# **Supplementary Online Content**

Xun H, Chen J, Sun AH, Jenny HE, Liang F, Steinberg JP. Public perceptions of physician attire and professionalism in the US. *JAMA Netw Open*. 2021;4(7):e2117779. doi:10.1001/jamanetworkopen.2021.17779

- **eAppendix 1.** Qualtrics survey distributed for this study
- **eAppendix 2.** Multivariate analysis of ranked health care provider values based on respondent characteristics
- **eAppendix 3.** Casual physician attire: public ratings of a physician's professionalism, experience, and friendliness by physician attire and preference by profession
- eAppendix 4. Public preference of health care provider attire and variables impacting ratings
- **eAppendix 5.** Multivariate analysis of professionalism ratings for male and female model stratified by all raters, only male raters, and only female raters
- **eTable 1.** Respondent reported health care locations where the specific physician attire (white coat, scrubs, fleece jacket or vest, and softshell jacket) has been previously seen
- **eTable 2.** Respondents' collated votes and percentages and *P* values between male vs female models

This supplementary material has been provided by the authors to give readers additional information about their work.

**eAppendix 1.** Qualtrics Survey distributed for this study. This Qualtrics<sup>TM</sup> Survey was crowdsourced using Amazon Mechanical Turks. Respondents were notified that continuing with the survey would serve as informed consent for study participation. Surveys were terminated if the respondent did not correctly pass the CAPTCHA, or excluded from analysis if one of the two attention check questions (one multiple choice, one sliding bar) were answered incorrectly. Respondents were compensated \$0.25 per survey.

# **Professional attire for Healthcare Personnel**

**Start of Block: Default Question Block** 

Q1 In the following survey, you will answer several questions regarding your opinions on professional attire. There is no right or wrong answer. This survey should take 10 minutes to complete. Please DO NOT take this survey if you are under the age of 18 or if English is not your primary language. All responses will be recorded confidentially and stored securely. Your completion of the survey will serve as your consent to be in this research study. Upon analyzing the data, all identifying information will be removed and the data will be analyzed in aggregate to further protect the privacy of your responses. Please contact hxun1@jhmi.edu if you have any questions or concerns. We sincerely appreciate your participation!

Study principal investigator: Dr. Jordan Steinberg IRB00243781

**End of Block: Default Question Block** 

**Start of Block: Captcha** 

Q133

**End of Block: Captcha** 

Start of Block: Exposure to medicine

Q31 How many times in the past year have you visited the following? Use your best estimate.

 •	 											
						10	+ tim	es				
		0	1	2	3	4	5	6	7	8	9	10

Family doctor or primary care physician ()	
Internal medicine doctor and specialists (cardiologists, nephrologists, pulmonologists, et cetera) ()	
Emergency room or urgent care ()	
Dermatology or cosmetic plastic surgery ()	
Physical therapy or occupational therapy ()	
Surgeon ()	

Q32 Have you ever been admitted to the hospital in any capacity as a patient? This means you spent the

night at the hospital as a patient.

O Yes (1)

O No (3)

Display This Question:

If Have you ever been admitted to the hospital in any capacity as a patient? This means you spent th... = Yes

year. This means you spent the night at the hospital as a patient.
O Less than once a year (1)
1-2 times a year (2)
3-10 times a year (3)
O 10-20 times a year (4)
O More than 20 times a year (5)
Q36 Do you work in healthcare settings?
○ Yes (1)
O No (2)
O Not sure (3)
Display This Question:  If Do you work in healthcare settings? = Yes
Q37 What is your role in healthcare?
O Provider (1)
O Administrator (2)
O Support Staff (3)

Q33 Select the statement that best describes the number of days you are admitted into the hospital a

Q38 Does your significant other or a family member work in healthcare settings?
O Yes (1)
O No (2)
O Not sure (3)
Display This Question:
If Does your significant other or a family member work in healthcare settings? = Yes
Q40 What is their role in healthcare?
O Provider (1)
O Administrator (2)
O Support (3)
Q47 Have you ever had a surgery before for which you were put to sleep?
○ Yes (1)
O No (2)
Q48 Select the option "3" for this question.
O 1 (1)
O 2 (2)
O 3 (3)
End of Block: Exposure to medicine

Q77 When you visit healthcare providers, how often do you see them wearing white coats?
O Always (1)
O Most of the time (2)
O Sometimes (3)
○ Rarely (4)
O Never (5)
Q45 When you visit healthcare providers, how often do you see them wearing scrubs?
O Always (1)
O Most of the time (2)
O Sometimes (3)
Rarely (4)
O Never (5)
Q49 When you visit healthcare providers, how often do you see them wearing fleece blended sweaters or vests?

O Always (1)
O Most of the time (2)
O Sometimes (3)
Rarely (4)
O Never (5)
Q51 When you visit healthcare providers, how often do you see them wearing smooth softshell jackets (black jacket pictured below)?
O Always (1)
O Most of the time (2)
O Sometimes (3)
Rarely (4)
O Never (5)
Q73 Please select all environments in which you have seen a healthcare provider wear a white coat.

	Outpatient clinic (1)
	Inpatient hospital wards (2)
	Emergency room/urgent care (3)
	Surgical areas: outpatient surgical area, surgicenter, perioperative areas (4)
Q74 Please select al	environments in which you have seen a healthcare provider wear scrubs.
	Outpatient clinic (1)
	Inpatient hospital wards (2)
	Emergency room/urgent care (3)
	Surgical areas: outpatient surgical area, surgicenter, perioperative areas (4)
Q75 Please sele	ect all environments in which you have seen a healthcare provider wear a fleece blended

sweater or vest.

	Outpatient clinic (1)
	Inpatient hospital wards (2)
	Emergency room/urgent care (3)
	Surgical areas: outpatient surgical area, surgicenter, perioperative areas (4)
Q76 Please sele	ct all environments in which you have seen a healthcare provider wear a softshell jacket.
	Outpatient clinic (1)
	Inpatient hospital wards (2)
	Emergency room/urgent care (3)
	Surgical areas: outpatient surgical area, surgicenter, perioperative areas (4)
X	

Q42 Order the following healthcare providers from most EXPERIENCED (1) to least EXPERIENCED (6)	
(6)	
X	
Q81 Order the following healthcare providers from most PROFESSIONAL (1) to least PROFESSIONAL	(6) .
$\sim$	
Q82 Order the following healthcare providers from most FRIENDLY (1) to least FRIENDLY (6)	
Q58 When thinking about your healthcare providers, rank the following from most important (1) to least important (3) Friendly (1) Professional (2) Experienced (3)	ı
End of Block: Professional Attire	



(3) (4) (5) (6)	
(4) (5) (6)	
(5) (6)	
(6)	
<del></del> · ·	
L D 00000 II/O	
Image:Dsc00600 small (8)	
Image:Dsc00600 withname small (9)	
×	
Q84 A technician walks into your patient room to take your blood pressure. What would you prefer to	
see him or her wear?	
see that of their wear.	
(1)	
(1)	
(1) (2)	

Q85 A phlebotomist walks into your patient room to draw your blood. What would you prefer to see	
him or her wear?	
(1)	
(2)	
(3)	
(4)	
(5)	
(6)	
Image:Dsc00600 small (7)	
Image:Dsc00600 withname small (8)	
$\propto$	
Q86 A family doctor walks into your patient room. What would you prefer to see him or her wear?	
(1)	
(2)	
(3)	
(4)	
(5)	
(6)	
Image:Dsc00600 small (7)	
Image:Dsc00600 withname small (8)	
X	
Q87 A surgeon walks into your patient room. What would you prefer to see him or her wear?	
(1)	
(2)	
(3)	
(4)	
(5)	
(6)	
Image:Dsc00600 small (7)	
Image:Dsc00600 withname small (8)	

$Q88~\mathrm{A}$ dermatologist walks into your patient room. What would you prefer to see him or her wear?
(1)
(2)
(3)
(4)
(5)
(6)
Image:Dsc00600 small (7)
Image:Dsc00600 withname small (8)

**End of Block: PROFESSION AND SPECIALTY DEPENDENT** 

**Start of Block: GENDER** 

Q93



Q94 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q96 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()





Q98 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q100 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

\_\_\_\_\_



Q119 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

\_\_\_\_\_



Q121 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q102 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q104 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q106 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q108 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

\_\_\_\_\_



Q111 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()



Q113 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

#### Q114



Q115 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

#### Q116



Q117 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

#### Q122



Q123 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100

Professionalism ()

Q124



Q125 Please rate the professionalism of the subject above from 0 (least professional) to 100 (most professional).

0 10 20 30 40 50 60 70 80 90 100



Quo mis person waiks into your patient room. Based on his attire, what do you think he does:
O Doctor (1)
O Surgeon (2)
O Nurse (3)
O Medical technician (4)
O Physician Assistant (5)
Q68 This person walks into your patient room. Based on his attire, what do you think he does?
O Doctor (1)
O Surgeon (2)
Surgeon (2)  Nurse (3)
O Nurse (3)
<ul><li>Nurse (3)</li><li>Medical technician (4)</li></ul>

Q69 This person walks into your patient room. Based on his attire, what do you think he does?
O Doctor (1)
O Surgeon (2)
O Nurse (3)
O Medical technician (4)
O Physician Assistant (5)
Q67 This person walks into your patient room. Based on her attire, what do you think she does?
O Doctor (1)
O Surgeon (2)
O Nurse (3)
Medical technician (4)
O Physician Assistant (5)

Q70 This person walks into your patient room. Based on her attire, what do you think she does?
O Doctor (1)
O Surgeon (2)
O Nurse (3)
O Medical technician (4)
O Physician Assistant (5)
Q71 This person walks into your patient room. Based on her attire, what do you think she does?
O Doctor (1)
O Surgeon (2)
O Nurse (3)
Medical technician (4)
O Physician Assistant (5)
End of Block: GENDER
Start of Block: Demographics
Q2 What is your age?
▼ 18 (1) 100 (83)

Q3 What is you	ur gender identity?
	Male (1)
	Female (2)
	Non-binary (5)
	Other (6)

Q4 Please select all the countries below where you have resided or currently reside.		
	Afghanistan (1)	
	Albania (2)	
	Algeria (3)	
	Andorra (4)	
	Angola (5)	
	Antigua and Barbuda (6)	
	Argentina (7)	
	Armenia (8)	
	Australia (9)	
	Austria (10)	
	Azerbaijan (11)	
	Bahamas (12)	
	Bahrain (13)	
	Bangladesh (14)	
	Barbados (15)	
	Belarus (16)	
	Belgium (17)	

Belize (18)
Benin (19)
Bhutan (20)
Bolivia (21)
Bosnia and Herzegovina (22)
Botswana (23)
Brazil (24)
Brunei Darussalam (25)
Bulgaria (26)
Burkina Faso (27)
Burundi (28)
Cambodia (29)
Cameroon (30)
Canada (31)
Cape Verde (32)
Central African Republic (33)
Chad (34)
Chile (35)

China (36)
Colombia (37)
Comoros (38)
Congo, Republic of the (39)
Costa Rica (40)
Côte d'Ivoire (41)
Croatia (42)
Cuba (43)
Cyprus (44)
Czech Republic (45)
Democratic People's Republic of Korea (46)
Democratic Republic of the Congo (47)
Denmark (48)
Djibouti (49)
Dominica (50)
Dominican Republic (51)
Ecuador (52)
Egypt (53)

El Salvador (54)
Equatorial Guinea (55)
Eritrea (56)
Estonia (57)
Ethiopia (58)
Fiji (59)
Finland (60)
France (61)
Gabon (62)
Gambia (63)
Georgia (64)
Germany (65)
Ghana (66)
Greece (67)
Grenada (68)
Guatemala (69)
Guinea (70)
Guinea-Bissau (71)

Guyana (72)
Haiti (73)
Honduras (74)
Hong Kong (S.A.R.) (75)
Hungary (76)
Iceland (77)
India (78)
Indonesia (79)
Iran, Islamic Republic of (80)
Iraq (81)
Ireland (82)
Israel (83)
Italy (84)
Jamaica (85)
Japan (86)
Jordan (87)
Kazakhstan (88)
Kenya (89)

Kiribati (90)
Kuwait (91)
Kyrgyzstan (92)
Lao People's Democratic Republic (93)
Latvia (94)
Lebanon (95)
Lesotho (96)
Liberia (97)
Libyan Arab Jamahiriya (98)
Liechtenstein (99)
Lithuania (100)
Luxembourg (101)
Madagascar (102)
Malawi (103)
Malaysia (104)
Maldives (105)
Mali (106)
Malta (107)

Marshall Islands (108)
Mauritania (109)
Mauritius (110)
Mexico (111)
Micronesia, Federated States of (112)
Monaco (113)
Mongolia (114)
Montenegro (115)
Morocco (116)
Mozambique (117)
Myanmar (118)
Namibia (119)
Nauru (120)
Nepal (121)
Netherlands (122)
New Zealand (123)
Nicaragua (124)
Niger (125)

Nigeria (126)
North Korea (127)
Norway (128)
Oman (129)
Pakistan (130)
Palau (131)
Panama (132)
Papua New Guinea (133)
Paraguay (134)
Peru (135)
Philippines (136)
Poland (137)
Portugal (138)
Qatar (139)
Republic of Korea (140)
Republic of Moldova (141)
Romania (142)
Russian Federation (143)

Rwanda (144)
Saint Kitts and Nevis (145)
Saint Lucia (146)
Saint Vincent and the Grenadines (147)
Samoa (148)
San Marino (149)
Sao Tome and Principe (150)
Saudi Arabia (151)
Senegal (152)
Serbia (153)
Seychelles (154)
Sierra Leone (155)
Singapore (156)
Slovakia (157)
Slovenia (158)
Solomon Islands (159)
Somalia (160)
South Africa (161)

South Korea (162)
Spain (163)
Sri Lanka (164)
Sudan (165)
Suriname (166)
Swaziland (167)
Sweden (168)
Switzerland (169)
Syrian Arab Republic (170)
Tajikistan (171)
Thailand (172)
The former Yugoslav Republic of Macedonia (173)
Timor-Leste (174)
Togo (175)
Tonga (176)
Trinidad and Tobago (177)
Tunisia (178)
Turkey (179)

Turkmenistan (180)
Tuvalu (181)
Uganda (182)
Ukraine (183)
United Arab Emirates (184)
United Kingdom of Great Britain and Northern Ireland (185)
United Republic of Tanzania (186)
United States of America (187)
Uruguay (188)
Uzbekistan (189)
Vanuatu (190)
Venezuela, Bolivarian Republic of (191)
Viet Nam (192)
Yemen (193)
Zambia (580)
Zimbabwe (1357)
Other (1358)

Q131 Please select all the countries below where you have received health care.		
	Afghanistan (1)	
	Albania (2)	
	Algeria (3)	
	Andorra (4)	
	Angola (5)	
	Antigua and Barbuda (6)	
	Argentina (7)	
	Armenia (8)	
	Australia (9)	
	Austria (10)	
	Azerbaijan (11)	
	Bahamas (12)	
	Bahrain (13)	
	Bangladesh (14)	
	Barbados (15)	
	Belarus (16)	
	Belgium (17)	

Belize (18)
Benin (19)
Bhutan (20)
Bolivia (21)
Bosnia and Herzegovina (22)
Botswana (23)
Brazil (24)
Brunei Darussalam (25)
Bulgaria (26)
Burkina Faso (27)
Burundi (28)
Cambodia (29)
Cameroon (30)
Canada (31)
Cape Verde (32)
Central African Republic (33)
Chad (34)
Chile (35)

China (36)
Colombia (37)
Comoros (38)
Congo, Republic of the (39)
Costa Rica (40)
Côte d'Ivoire (41)
Croatia (42)
Cuba (43)
Cyprus (44)
Czech Republic (45)
Democratic People's Republic of Korea (46)
Democratic Republic of the Congo (47)
Denmark (48)
Djibouti (49)
Dominica (50)
Dominican Republic (51)
Ecuador (52)
Egypt (53)

El Salvador (54)
Equatorial Guinea (55)
Eritrea (56)
Estonia (57)
Ethiopia (58)
Fiji (59)
Finland (60)
France (61)
Gabon (62)
Gambia (63)
Georgia (64)
Germany (65)
Ghana (66)
Greece (67)
Grenada (68)
Guatemala (69)
Guinea (70)
Guinea-Bissau (71)

Guyana (72)
Haiti (73)
Honduras (74)
Hong Kong (S.A.R.) (75)
Hungary (76)
Iceland (77)
India (78)
Indonesia (79)
Iran, Islamic Republic of (80)
Iraq (81)
Ireland (82)
Israel (83)
Italy (84)
Jamaica (85)
Japan (86)
Jordan (87)
Kazakhstan (88)
Kenya (89)

Kiribati (90)
Kuwait (91)
Kyrgyzstan (92)
Lao People's Democratic Republic (93)
Latvia (94)
Lebanon (95)
Lesotho (96)
Liberia (97)
Libyan Arab Jamahiriya (98)
Liechtenstein (99)
Lithuania (100)
Luxembourg (101)
Madagascar (102)
Malawi (103)
Malaysia (104)
Maldives (105)
Mali (106)
Malta (107)

Marshall Islands (108)
Mauritania (109)
Mauritius (110)
Mexico (111)
Micronesia, Federated States of (112)
Monaco (113)
Mongolia (114)
Montenegro (115)
Morocco (116)
Mozambique (117)
Myanmar (118)
Namibia (119)
Nauru (120)
Nepal (121)
Netherlands (122)
New Zealand (123)
Nicaragua (124)
Niger (125)

Nigeria (126)
North Korea (127)
Norway (128)
Oman (129)
Pakistan (130)
Palau (131)
Panama (132)
Papua New Guinea (133)
Paraguay (134)
Peru (135)
Philippines (136)
Poland (137)
Portugal (138)
Qatar (139)
Republic of Korea (140)
Republic of Moldova (141)
Romania (142)
Russian Federation (143)

Rwanda (144)
Saint Kitts and Nevis (145)
Saint Lucia (146)
Saint Vincent and the Grenadines (147)
Samoa (148)
San Marino (149)
Sao Tome and Principe (150)
Saudi Arabia (151)
Senegal (152)
Serbia (153)
Seychelles (154)
Sierra Leone (155)
Singapore (156)
Slovakia (157)
Slovenia (158)
Solomon Islands (159)
Somalia (160)
South Africa (161)

South Korea (162)
Spain (163)
Sri Lanka (164)
Sudan (165)
Suriname (166)
Swaziland (167)
Sweden (168)
Switzerland (169)
Syrian Arab Republic (170)
Tajikistan (171)
Thailand (172)
The former Yugoslav Republic of Macedonia (173)
Timor-Leste (174)
Togo (175)
Tonga (176)
Trinidad and Tobago (177)
Tunisia (178)
Turkey (179)

Turkmenistan (180)
Tuvalu (181)
Uganda (182)
Ukraine (183)
United Arab Emirates (184)
United Kingdom of Great Britain and Northern Ireland (185)
United Republic of Tanzania (186)
United States of America (187)
Uruguay (188)
Uzbekistan (189)
Vanuatu (190)
Venezuela, Bolivarian Republic of (191)
Viet Nam (192)
Yemen (193)
Zambia (580)
Zimbabwe (1357)
Other (1358)

Display This Question:
If List of Countries = United States of America
Q5 In which state in USA did you live in or do you currently reside?
▼ Alabama (1) I do not reside in the United States (53)
Q132 Where have you received the majority of your health care?
Facility in an urban area (1)
Facility in a suburban area (2)
Facility in a rural community (3)
Q6 Do you identify as Hispanic or Latino?

O Yes (1)

O No (2)

89 Which of the following races do you identify as? (select all that apply)					
	White (1)				
	Black or African American (2)				
	American Indian or Alaska Native (3)				
	Asian (4)				
	Native Hawaiian or Pacific Islander (5)				
	Other (6)				
	Prefer not to answer (7)				
Q8 What is	the highest level of school you have completed or the highest degree you have received?				
O Less	s than high school degree (1)				
O High	h school graduate (high school diploma or equivalent including GED) (2)				
○ Som	ne college but no degree (3)				
O Ass	ociate degree in college (2-year) (4)				
Овас	helor's degree in college (4-year) (5)				
O Mas	ster's degree (6)				
O Doc	ctoral/Professional degrees (PhD, JD, MD) (7)				

▼ (1) >200K (7)											
Q91 Please set the slider bar to 20.	0	10	20	30	40	50	60	70	80	90	100
Set slider to 20. ()			_	_	_	1	_	_	_	I	
End of Block: Demographics											
Start of Block: Present ID											
Q91 This is your ID: \${e://Field/Random%20ID}											
Please copy this value and paste it into MTurk to re	ceive	e cred	dit fo	r you	r wo	rk.					
YOU MUST HIT NEXT TO SUBMIT YOUR SURVEY - o	ther	wise,	you	will	not b	e cor	nper	ısate	d.		

Thank you!

**End of Block: Present ID** 

# Multivariate Analysis of Respondent Characteristics Correlating with Physician Trait Ratings

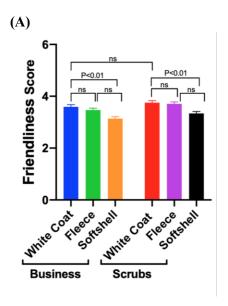
# PHYSICIAN EXPERIENCE

Correlation Coefficient							
Respondent Characteristics	[95% Confidence Interval]	P Value					
	E						
Age	0.005 [-0.001, 0.011]	0.085					
Female Gender	0.153 [0.046, 0.260]	0.005					
Education	0.018 [-0.040, 0.076]	0.541					
Annual Income	0.022 [-0.024, 0.068]	0.350					
Geographic Location: Northeast USA	0.283 [-0.081, 0.647]	0.127					
Geographic Location: West USA	0.360 [0.010, 0.710]	0.044					
Geographic Location: Midwest USA	0.414 [0.045, 0.783]	0.028					
Geographic Location: South USA	0.338 [-0.006, 0.681]	0.054					
Receive care in an urban area	-0.112 [-0.383, 0.159]	0.419					
Receive care in a suburban area	0.076 [-0.197, 0.350]	0.583					
Been admitted to hospital	0.040 [-0.036, 0.116]	0.301					
Had surgery before	-0.030 [-0.180, 0.120]	0.693					
Healthcare worker - self	0.212 [0.043, 0.381]	0.014					
Healthcare worker - family	0.049 [-0.096, 0.194]	0.507					
PHYSICIAN I	PROFESSIONALISM						
	Correlation Coefficient						
	Correlation Coefficient						
Respondent Characteristics	[95% Confidence Interval]	P Value					
Respondent Characteristics Age		P Value 0.032					
	[95% Confidence Interval]						
Age	[95% Confidence Interval] 0.006 [0.001, 0.012]	0.032					
Age Female Gender	[95% Confidence Interval] 0.006 [0.001, 0.012] -0.110 [-0.219, -0.002]	<b>0.032</b> 0.047					
Age Female Gender Education	[95% Confidence Interval] 0.006 [0.001, 0.012] -0.110 [-0.219, -0.002] -0.035 [-0.094, 0.024]	0.032 0.047 0.248					
Age Female Gender Education Annual Income	[95% Confidence Interval] 0.006 [0.001, 0.012] -0.110 [-0.219, -0.002] -0.035 [-0.094, 0.024] -0.043 [-0.090, 0.004]	0.032 0.047 0.248 0.074					
Age Female Gender Education Annual Income Geographic Location: Northeast USA	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]	0.032 0.047 0.248 0.074 0.577					
Age Female Gender Education Annual Income Geographic Location: Northeast USA Geographic Location: West USA	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]  0.082 [-0.274, 0.438]	0.032 0.047 0.248 0.074 0.577 0.650					
Age Female Gender Education Annual Income Geographic Location: Northeast USA Geographic Location: West USA Geographic Location: Midwest USA	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]  0.082 [-0.274, 0.438]  -0.098 [-0.473, 0.277]	0.032 0.047 0.248 0.074 0.577 0.650 0.607					
Age Female Gender Education Annual Income Geographic Location: Northeast USA Geographic Location: West USA Geographic Location: Midwest USA Geographic Location: South USA	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]  0.082 [-0.274, 0.438]  -0.098 [-0.473, 0.277]  0.166 [-0.183, 0.515]	0.032 0.047 0.248 0.074 0.577 0.650 0.607 0.350					
Age Female Gender Education Annual Income Geographic Location: Northeast USA Geographic Location: West USA Geographic Location: Midwest USA Geographic Location: South USA Receive care in an urban area	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]  0.082 [-0.274, 0.438]  -0.098 [-0.473, 0.277]  0.166 [-0.183, 0.515]  0.174 [-0.101, 0.450]	0.032 0.047 0.248 0.074 0.577 0.650 0.607 0.350 0.214					
Age Female Gender Education Annual Income Geographic Location: Northeast USA Geographic Location: West USA Geographic Location: Midwest USA Geographic Location: South USA Receive care in an urban area Receive care in a suburban area	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]  0.082 [-0.274, 0.438]  -0.098 [-0.473, 0.277]  0.166 [-0.183, 0.515]  0.174 [-0.101, 0.450]  -0.067 [-0.345, 0.211]  -0.027 [-0.104, 0.050]  0.100 [-0.052, 0.252]	0.032 0.047 0.248 0.074 0.577 0.650 0.607 0.350 0.214 0.636					
Age Female Gender Education Annual Income Geographic Location: Northeast USA Geographic Location: West USA Geographic Location: Midwest USA Geographic Location: South USA Receive care in an urban area Receive care in a suburban area Been admitted to hospital	[95% Confidence Interval]  0.006 [0.001, 0.012]  -0.110 [-0.219, -0.002]  -0.035 [-0.094, 0.024]  -0.043 [-0.090, 0.004]  0.105 [-0.265, 0.475]  0.082 [-0.274, 0.438]  -0.098 [-0.473, 0.277]  0.166 [-0.183, 0.515]  0.174 [-0.101, 0.450]  -0.067 [-0.345, 0.211]  -0.027 [-0.104, 0.050]	0.032 0.047 0.248 0.074 0.577 0.650 0.607 0.350 0.214 0.636 0.495					

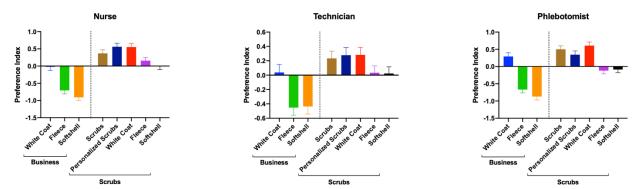
PHYSICIAN FRIENDLINESS					
Correlation Coefficient					
Respondent Characteristics	[95% Confidence Interval]	P Value			

Age	-0.011[-0.017, -0.006]	< 0.0001
Female Gender	-0.043 [-0.152, -0.066]	0.438
Education	0.017 [-0.042, 0.076]	0.579
Annual Income	0.021 [-0.026, 0.068]	0.383
Geographic Location: Northeast USA	-0.388 [-0.757, -0.019]	0.039
Geographic Location: West USA	-0.442 [-0.797, -0.087]	0.015
Geographic Location: Midwest USA	-0.316 [-0.690, 0.058]	0.098
Geographic Location: South USA	-0.504 [-0.852, -0.156]	0.005
Receive care in an urban area	-0.063 [-0.338, 0.212]	0.654
Receive care in a suburban area	-0.009 [-0.287, 0.268]	0.946
Been admitted to hospital	-0.013 [-0.090, 0.064]	0.737
Had surgery before	-0.070 [-0.222, 0.082]	0.365
Healthcare worker - self	-0.169 [-0.341, 0.002]	0.052
Healthcare worker - family	-0.099 [-0.246, 0.049]	0.189

# eAppendix 2. Multivariate analysis of ranked health care provider values based on respondent characteristics. All respondent characteristics analyzed with ranked healthcare provider ratings of experience, professionalism, and friendliness are reported. Multivariate analysis indicated respondents from the West and Midwest emphasized physician experience (coefficient 0.360, P < 0.05, coefficient 0.414, P < 0.028 respectively). Older respondent age was positively correlated with emphasis of physician professionalism as a key trait (coefficient 0.006, P < 0.05). Younger respondent age was correlated with emphasis of physician friendliness as a key trait (age coefficient -0.011, P value < 0.0001).



**(B)** 

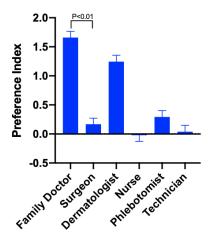


eAppendix 3. Casual physician attire: public ratings of a physician's professionalism, experience, and friendliness by physician attire and preference by profession. (A)

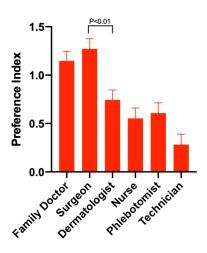
Respondents ranked the six physician attires as most friendly to least. P values < 0.05 are indicated by brackets. (**B**) Respondent preferences for attire differ by profession, as reported by average preference indices. Respondents were shown photographs of a model wearing business attire innerwear with varying outerwear (left three bars), scrubs innerwear alone (scrubs-scrubs middle bar), or scrubs innerwear with varying outerwear (right four bars). Scrubs refer to unisex hospital grade scrubs; personalized scrubs refer to branded and tailored scrubs, designed to have a more modern fit.

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# White Coat Outerwear, Business Innerwear



### White Coat Outerwear, Scrub Innerwear



**(B)** 

Multivariate Analysis of l	Respondent Characteristics ( ATTIRE	Correlating with Physician Rati	ngs by						
PHYSICIAN EXPERIENCE									
Respondent Characteristic	Rated Attire	Coefficient [95% CI]	P value						
Age	White Coat, Business	0.015 [0.004, 0.026]	0.009						
Gender		-0.306 [-0.515, -0.098]	0.004						
Healthcare worker - self		0.536 [0.207, 0.864]	0.001						
Healthcare worker - self	White Coat, Scrubs	0.514 [0.186, 0.842]	0.002						
Had surgery before	Fleece Coat, Business	-0.32 [-0.625, -0.015]	0.040						
Healthcare worker - self		-0.427 [-0.770, -0.083]	0.015						
Healthcare worker - family		0.314 [0.018, 0.609]	0.037						
Age	Fleece Coat, Scrubs	-0.017 [-0.028, -0.006]	0.002						
Geographic location:	Softshell Coat, Scrubs	-0.802 [-1.525, -0.078]	0.030						
Midwest USA	Softshen Coat, School								
		-0.675 [-1.348, -0.002]	0.049						
	PHYSICIAN PROFESSION	ONALISM							
Respondent Characteristic	Rated Attire	Coefficient [95% CI]	P value						
Age	White Coat, Business	0.015 [0.003, 0.028]	0.016						
Healthcare worker - family		0.318 [0.007, 0.629]	0.045						
Gender	White Coat, Scrubs	0.21 [0.013, 0.406]	0.036						
Education		0.109 [0.002, 0.216]	0.045						
Healthcare worker - self		0.47 [0.161, 0.780]	0.003						
Age	Fleece Coat, Business	-0.014 [-0.026, -0.003]	0.018						

Had surgery before		-0.321 [-0.626, -0.016]	0.039
Geographic location:	Fleece Coat, Scrubs	-0.732 [-1.459, -0.005]	0.049
Northeast USA		-1.092 [-1.830, -0.355]	0.004
Geographic location:		-0.697 [-1.383, -0.011]	0.046
Midwest USA			
Geographic location:			
South USA			
Healthcare worker - self	Softshell Coat, Business	-0.462 [-0.796, -0.128]	0.007
Been admitted to hospital		-0.151[-0.292, -0.009]	0.038
Had surgery before		0.369 [0.088, 0.650]	0.010
Healthcare worker - family	Softshell Coat, Scrubs	-0.313 [-0.585, -0.041]	0.024
	PHYSICIAN FRIENDL	INESS	
Respondent Characteristic	Rated Attire	Coefficient [95% CI]	P value
Receive care in an urban area	White Coat, Business	0.776 [0.090, 1.462]	0.027
Annual Income	Fleece Coat, Business	0.107 [0.004, 0.210]	0.042

### eAppendix 4. Public preference of health care provider attire and variables impacting ratings. (A)

In particular, while white coat outerwear with business innerwear or scrub innerwear has positive preference indices for multiple professions, they are more strongly preferred for physicians (family doctors, dermatologists, or surgeons). (B) Multivariate analysis of rankings based on respondent characteristics revealed that certain characteristics correlated with higher or lower rankings of experience, professionalism, and friendliness of physician attire. This table summarizes the statistically significant respondent characteristics.

A 44:	Madel Candan Batan Chanactanistic		Coefficient [95%	P	
Attire	Model Gender	Rater Characteristic	CI]	value	
Outerwear: White	Male	N/ 1		0.012	
Coat	Iviale	Healthcare worker - self	10.388]	0.012	
Innerwear: Business		Male Raters from West USA	-21.529 [-27.769, -	0.010	
attire		Wate Raters from West USA	5.288]	0.010	
		Geographic location:	11.596 [1.843,	0.020	
		Midwest USA	21.349]	0.020	
	Male	Geographic location: South	10.997 [1.923,	0.018	
		USA	20.070]	0.010	
		Healthcare worker - self	5.532 [1.068, 9.996]	0.015	
Outerwear: White		Gender	3.21 [0.320, 6.099]	0.030	
Coat		Geographic location:	11.413 [1.557,	0.023	
Innerwear: Scrubs		Northeast USA	21.269]	0.023	
innerwear. Serubs		Geographic location:	10.591 [0.598,	0.038	
	Female	Midwest USA	20.583]	0.038	
	Geographic location: South		10.371 [1.075,	0.029	
		USA	19.668]	0.029	
		Healthcare worker - self	6.999 [2.425,	0.003	
			11.572]	0.003	
Outerwear: Softshell	Male	Receive care in a suburban	10.171 [1.135,	0.027	
Innerwear: Business	iviaic	area	19.206]	0.027	
	Male	Gender	4.097 [0.591, 7.602]	0.022	
Outerwear: n/a	iviale	Annual Income	1.735 [0.216, 3.255]	0.025	
Innerwear: Fashion		Geographic location: South	14.333 [1.974,	0.023	
Scrubs	Female	USA	26.693]	0.023	
		Gender	3.917 [0.073, 7.761]	0.046	

|            | Male Raters<br>Rater Characteristic  | Coefficient  | White Coat, I  | Business<br>95% CI   | Coefficient   
  | Fleece Coat,   | Business<br>95% CI   | Coefficier   | Softshell, B   | usiness<br>95% CI  
   | Coefficient   | White Cost,  | Scrubs<br>95% CI   | Coefficient   
  | Fleece Coat,   | , Scrubs<br>95% CI   | Coefficient  | Softshell Coa   
  | t, Scrubs<br>95% CI   | Coefficient  | Scrub<br>p-value   | s<br>95% CI  
  | Coefficient  | Fashion S   | crubs<br>95% CI  |
|------------|--|--|--|--
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	Age	0.202	p-value 0.126
  | 0.120  | -0.059 - 0.504   | 0.210  | 0.185  | -0.102 - 0.521   
   | 0.187   | p-value<br>0.163   | -0.077 - 0.451   | 0.212   
  | p-value<br>0.164   | -0.087 - 0.511   | 0.205  | p-value<br>0.177  
  | -0.093 - 0.502  | 0.005  | 0.972  | -0.270 - 0.280   
  | -0.058   | p-value<br>0.710  | -0.362 - 0.247   |
|            | Education<br>Annual Income   | 0.489  | 0.702  | -2.030 - 3.008<br>-1.273 - 2.529   | 1.910<br>-0.821   
  | 0.170  | -0.827 - 4.646<br>-2.887 - 1.244   | 0.805<br>-0.211  | 0.601  | -2.223 - 3.833<br>-2.497 - 2.074   
   | -0.074<br>0.276   | 0.954  | -2.642 - 2.493<br>-1.661 - 2.214   | -0.628<br>0.215   
  | 0.671  | -3.534 - 2.279<br>-1.979 - 2.409   | -0.211<br>0.720  | 0.886   
  | -3.109 - 2.686<br>-1.467 - 2.907  | 0.119  | 0.930  | -2.552 - 2.790<br>-1.393 - 2.639   
  | -0.635<br>2.154*   | 0.673   | -3.598 - 2.327<br>-0.082 - 4.390   |
|            | Northeast  | -9.956   | 0.244  | -26.762 - 6.850  | 11.617  
  | 0.211  | -6.643 - 29.877  | -2.218   | 0.829  | -22,424 - 17,988   
   | 13.443  | 0.123  | -3.687 - 30.573  | 5.319   
  | 0.589  | -14,075 - 24,714   | 7.351  | 0.454   
  | -11.982 - 26.685  | -0.231   | 0.980  | -18.052 - 17.590   
  | 6.588  | 0.512   | -13.181 - 26.358   |
|            | West<br>Midwest  | -21.529***<br>-9.291   | 0.010  | -37.7695.288<br>-26.592 - 8.011  | 1.004<br>3.284  
  | 0.911  | -16.642 - 18.650<br>-15.514 - 22.082   | -12.736<br>-4.455  | 0.200  | -32.262 - 6.790<br>-25.256 - 16.346  
   | 2.340<br>9.854  | 0.781  | -14.214 - 18.894<br>-7.781 - 27.489  | 4.673<br>2.255  
  | 0.624  | -14.069 - 23.415<br>-17.712 - 22.221   | 4.244<br>6.427   | 0.655   
  | -14.439 - 22.927<br>-13.477 - 26.330  | -13.229<br>-9.019  | 0.131  | -30.450 - 3.992<br>-27.365 - 9.327   
  | -4.839<br>1.089  | 0.618   | -23.944 - 14.265<br>-19.264 - 21.441   |
|            | South  | -14.007*   | 0.090  | -30.211 - 2.196  | 7.886   
  | 0.731  | -9.720 - 25.492  | -6.782   | 0.673  | -26.263 - 12.700   
   | 10.193  | 0.272  | -6.323 - 26.710  | 11.010  
  | 0.247  | -7.690 - 29.709  | 14.093   | 0.138   
  | -1.548 - 32.734   | -3.285   | 0.707  | -20.467 - 13.897   
  | 13.619   | 0.160   | -5.442 - 32.680  |
|            | Recieve care in an urban area<br>Recieve care in a suburban area   | -0.866<br>5.711  | 0.873  | -11.539 - 9.807<br>-5.085 - 16.508   | -5.793<br>-0.429  
  | 0.326  | -17.389 - 5.803<br>-12.159 - 11.301  | 1.943  | 0.766  | -10.889 - 14.774<br>-3.931 - 22.029  
   | -1.242<br>3.795   | 0.822  | -12.121 - 9.636<br>-7.210 - 14.799   | 2.163<br>4.153  
  | 0.730  | -10.154 - 14.480<br>-8.306 - 16.612  | -1.356<br>0.315  | 0.828   
  | -13.634 - 10.922<br>-12.105 - 12.735  | -3.319<br>0.193  | 0.564  | -14.636 - 7.998<br>-11.255 - 11.640  
  | -8.349<br>-5.306   | 0.191   | -20.903 - 4.206<br>-18.006 - 7.394   |
|            | Been admitted to hospital  | -0.045   | 0.998  | -3.170 - 3.079   | 0.559   
  | 0.746  | -2.835 - 3.954   | 1.185  | 0.171  | -2.571 - 4.941   
   | 1.470   | 0.364  | -1.714 - 4.655   | 0.928   
  | 0.612  | -2.677 - 4.533   | -0.067   | 0.960   
  | -3.661 - 3.527  | 0.943  | 0.575  | -2.369 - 4.256   
  | 0.981  | 0.599   | -2.694 - 4.656   |
|            | Had surgery before<br>Healthcare worker - self   | -1.863<br>1.563  | 0.549  | -7.985 - 4.258<br>-5.525 - 8.651   | -4.116<br>-2.511  
  | 0.224  | -10.767 - 2.535<br>-10.212 - 5.190   | -3.987<br>-3.315   | 0.287  | -11.347 - 3.372<br>-11.836 - 5.207   
   | -0.804<br>6.371*  | 0.800  | -7.043 - 5.436<br>-0.853 - 13.596  | -5.221<br>0.234   
  | 0.147  | -12.285 - 1.844<br>-7.946 - 8.413  | -0.833<br>-3.129   | 0.816   
  | -7.875 - 6.210<br>-11.283 - 5.024   | -0.803<br>-1.085   | 0.808  | -7.294 - 5.688<br>-8.600 - 6.431   
  | -2.757<br>-1.389   | 0.451   | -9.958 - 4.444<br>-9.726 - 6.949   |
|            | Healthcare worker - family   | -0.617   | 0.830  | -6.274 - 5.041   | 4.199   
  | 0.180  | -1.948 - 10.346  | 5.830*   | 0.093  | -0.972 - 12.632  
   | -2.810  | 0.338  | -8.577 - 2.956   | 0.288   
  | 0.933  | -6.241 - 6.817   | -0.179   | 0.957   
  | -6.687 - 6.329  | -0.814   | 0.776  | -6.813 - 5.185   
  | 0.958  | 0.743   | -5.697 - 7.613   | | |
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  |  |   |  |
| 1_         | Female Raters<br>Rater Characteristic  | Coefficient  | White Coat, I<br>p-value   | Business<br>95% CI   | Coefficien  
  | Fleece Coat,   | Business<br>95% CI   | Coefficier   | Softshell, B   | usiness<br>95% CI  
   | Coefficient   | White Coat,  | Scrubs<br>95% CI   | Coefficient   
  | Fleece Coat,<br>n-value  | , Scrubs<br>95% CI   | Coefficient  | Softshell Coa   
  | t, Scrubs<br>95% CI   | Coefficient  | Scrub<br>p-value   | s<br>95% CI  
  | Coefficient  | Fashion S<br>p-value  | crubs<br>95% CI  |
| ਾ <b>ਹ</b> | Age<br>Education   | 0.093  | 0.349  | -0.102 - 0.289<br>-2.132 - 1.951   | 0.100   
  | 0.426  | -0.148 - 0.348<br>-1.776 - 3.397   | -0.025<br>0.334  | 0.845  | -0.279 - 0.229<br>-2.315 - 2.983   
   | 0.096   | 0.320  | -0.093 - 0.285<br>-1.890 - 2.059   | 0.090   
  | 0.494  | -0.169 - 0.350<br>-1.666 - 3.749   | 0.029  | 0.816   
  | -0.215 - 0.273<br>-2.952 - 2.140  | 0.050  | 0.636  | -0.159 - 0.259<br>-2.190 - 2.165   
  | 0.057  | 0.651   | -0.192 - 0.306<br>-2.531 - 2.665   |
| P          | Annual Income  | 1.121  | 0.187  | -0.549 - 2.791   | 1.034   
  | 0.336  | -1.081 - 3.150   | 1.188  | 0.281  | -0.980 - 3.355   
   | 0.924   | 0.261  | -0.691 - 2.539   | 0.414   
  | 0.713  | -1.801 - 2.629   | 1.289  | 0.224   
  | -0.794 - 3.372  | 0.972  | 0.283  | -0.809 - 2.754   
  | 1.256  | 0.245   | -0.869 - 3.382   |
|            | Northeast<br>West  | 14.241**   | 0.021  | 2.193 - 26.290<br>0.573 - 23.899   | 7.775   
  | 0.317  | -7.490 - 23.040<br>-9.401 - 20.154   | 6.230  | 0.433  | -9.409 - 21.869<br>-8.861 - 21.416   
   | 15.564***   | 0.009  | 3.910 - 27.218   | 12.009  
  | 0.140  | -3.972 - 27.989<br>-11.823 - 19.116  | -1.044<br>-8.094   | 0.891   
  | -16.073 - 13.985<br>-22.642 - 6.454   | 12.404*  | 0.058  | -0.449 - 25.256<br>-0.198 - 24.684   
  | -1.327<br>2.721  | 0.865   | -16.662 - 14.008<br>-12.124 - 17.566   |
| Mod        | Midwest  | 14.983**   | 0.040  | 2.965 - 27.001   | 7.868   
  | 0.310  | -7.359 - 23.095  | 8.712  | 0.272  | -6.887 - 24.312  
   | 12.272**  | 0.039  | 0.647 - 23.897   | 6.235   
  | 0.442  | -9.705 - 22.175  | -6.172   | 0.418   
  | -21.163 - 8.819   | 13.820**   | 0.035  | 1.000 - 26.640   
  | 11.395   | 0.144   | -3.902 - 26.691  |
|            | South  | 14.290**   | 0.012  | 3.114 - 25.466   | 3.304   
  | 0.646  | -10.856 - 17.464   | 4.249  | 0.565  | -10.258 - 18.756   
   | 10.146*   | 0.066  | -0.665 - 20.957<br>-12.227 - 7.402   | 4.664<br>7.192  
  | 0.536  | -10.159 - 19.488   | -6.128   | 0.387   
  | -20.069 - 7.813   | 10.153*  | 0.095  | -1.769 - 22.075<br>-9.071 - 12.575   
  | 6.910  | 0.340   | -7.315 - 21.135  |
| <u>le</u>  | Recieve care in an urban area<br>Recieve care in a suburban area   | 3.657<br>1.908   | 0.478  | -6.489 - 13.803<br>-8.250 - 12.065   | 7.181<br>6.635  
  | 0.272  | -5.674 - 20.037<br>-6.234 - 19.505   | 11.058*  | 0.099  | -2.112 - 24.227<br>0.564 - 26.933  
   | -2.413<br>1.810   | 0.629  | -8.016 - 11.635  | 7.026   
  | 0.294  | -6.265 - 20.649<br>-6.447 - 20.498   | 8.314<br>7.595   | 0.197   
  | -4.342 - 20.970<br>-5.076 - 20.265  | 1.752<br>3.639   | 0.509  | -7.196 - 14.475  
  | -3.528<br>-1.939   | 0.768   | -16.442 - 9.386<br>-14.867 - 10.990  |
| a          | Been admitted to hospital  | 0.713  | 0.608  | -2.024 - 3.450<br>-7.772 - 3.054   | 0.383   
  | 0.828  | -3.085 - 3.851<br>-6.683 - 7.034   | -0.500<br>-2.464   | 0.782  | -4.053 - 3.053<br>-9.490 - 4.562   
   | 1.836<br>3.508  | 0.173  | -0.812 - 4.483<br>-1.728 - 8.744   | -0.172<br>5.581   
  | 0.926  | -3.802 - 3.459<br>-1.598 - 12.761  | 0.534<br>5.421   | 0.758   
  | -2.880 - 3.949<br>-1.331 - 12.173   | -0.499<br>2.914  | 0.736  | -3.419 - 2.420<br>-2.860 - 8.688   
  | -1.232<br>4.983  | 0.487   | -4.716 - 2.252<br>-1.906 - 11.873  |
| ≥          | Had surgery before<br>Healthcare worker - self   | 9.239***   | 0.003  | 3.257 - 15.220   | -0.410  
  | 0.915  | -7.989 - 7.168   | 0.777  | 0.844  | -6.987 - 8.541   
   | 4.580   | 0.120  | -1.206 - 10.366  | -1.774  
  | 0.660  | -9.707 - 6.160   | -1.915   | 0.614   
  | -9.376 - 5.546  | 6.264*   | 0.054  | -0.116 - 12.645  
  | 1.507  | 0.136   | -6.106 - 9.120   |
| _          | Healthcare worker - family   | 3.450  | 0.218  | -2.056 - 8.956   | -0.018  
  | 0.996  | -6.994 - 6.958   | 4.527  | 0.213  | -2.619 - 11.674  
   | 5.044*  | 0.063  | -0.282 - 10.369  | -3.156  
  | 0.395  | -10.459 - 4.146  | -0.183   | 0.958   
  | -7.051 - 6.685  | 3.480  | 0.244  | -2.393 - 9.353   
  | 3.576  | 0.316   | -3.432 - 10.584  | | |
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|            | All Raters   |  | White Coat 1   | Business   |   
  | Flerce Cost.   | Business   |  | Softshell B  | usiness  
   |   | White Cost   | Semilis  |   
  | Flerce Cost  | Sembs  |  | Softshell Coa   
  | e Sembs   |  | Sonih  |  
  |  | Fashion S   | mihs   |
|            | Rater Characteristic   | Coefficient<br>0.142*  | p-value<br>0.074   | 95% CI<br>-0.014 - 0.297   | Coefficient<br>0.126  
  |  | 95% CI<br>-0.056 - 0.309   | Coefficier<br>0.060  |  | 95% CI<br>-0.131 - 0.251   
   | Coefficient<br>0.124  | p-value<br>0.110   | 95% CI<br>-0.028 - 0.277   | Coefficient<br>0.100  
  | p-value<br>0.305   | 95% CI<br>-0.091 - 0.291   | Coefficient<br>0.073   | p-value<br>0.437  
  | 95% CI<br>-0.111 - 0.257  | Coefficient<br>0.016   | p-value<br>0.846   | 95% CI<br>-0.148 - 0.181   
  | Coefficient  | p-value<br>0.889  | 95% CI<br>-0.203 - 0.176   |
|            | Age<br>Gender  | 1.290  | 0,380  | -1.595 - 4.175   | -1,464  
  | 0.175  | -4.849 - 1.922   | -0.832   | 0.645  | -0.131 - 0.231<br>-4.382 - 2.718   
   | 2.617*  | 0.069  | -0.207 - 5.441   | -0.093  
  | 0.959  | -3,646 - 3,460   | 0.855  | 0.624   
  | -2.567 - 4.278  | 1.818  | 0.846  | -1.233 - 4.869   
  | 4,097**  | 0.022   | 0.591 - 7.602  |
|            | Education<br>Armual Income   | -0.177<br>1.138*   | 0.824  | -1.744 - 1.390<br>-0.106 - 2.383   | 1.145   
  | 0.222  | -0.694 - 2.983<br>-1.163 - 1.758   | 0.311  | 0.752  | -1.616 - 2.237<br>-0.795 - 2.266   
   | -0.043<br>0.750   | 0.957  | -1.581 - 1.495<br>-0.471 - 1.972   | 0.413   
  | 0.674  | -1.516 - 2.341<br>-1.098 - 1.965   | -0.107<br>1.088  | 0.910   
  | -1.965 - 1.751<br>-0.388 - 2.563  | -0.386<br>1.045  | 0.648  | -2.044 - 1.273<br>-0.272 - 2.362   
  | -0.524<br>1.735**  | 0.591   | -2.437 - 1.389<br>0.216 - 3.255  |
|            | Northeast  | 7.336  | 0.142  | -2.464 - 17.136  | 10.722*   
  | 0.068  | -0.777 - 22.222  | 4.284  | 0.485  | -7.767 - 16.335  
   | 15.135***   | 0.002  | 5.516 - 24.755   | 8.975   
  | 0.144  | -3.085 - 21.035  | 1.621  | 0.784   
  | -9.999 - 13.241   | 9.316*   | 0.078  | -1.054 - 19.687  
  | 2.573  | 0.673   | -9.392 - 14.538  |
|            | West<br>Midwost  | -0.104<br>7.952  | 0.983  | -9.531 - 9.324<br>-1.984 - 17.888  | 4.186<br>7.618  
  | 0.458  | -6.876 - 15.248<br>-4.041 - 19.278   | -1.121<br>5.178  | 0.849  | -12.714 - 10.471<br>-7.040 - 17.397  
   | 6.698   | 0.156  | -2.556 - 15.952<br>1.843 - 21.349  | 3.982<br>4.841  
  | 0.500  | -7.619 - 15.584<br>-7.387 - 17.069   | -3.974<br>-1.117   | 0.485   
  | -15.152 - 7.204<br>-12.899 - 10.664   | 2.165  | 0.670  | -7.811 - 12.141<br>-4.317 - 16.712   
  | -1.379<br>6.919  | 0.814   | -12.889 - 10.131<br>-5.212 - 19.050  |
|            | South  | 5.626  | 0.232  | -3.618 - 14.870  | 6.864   
  | 0.214  | -3.982 - 17.711  | 1,408  | 0.808  | -9.959 - 12.775  
   | 10.997**  | 0.018  | 1.923 - 20.070   | 7.830   
  | 0.177  | -3.546 - 19.205  | 2.146  | 0.701   
  | -8.815 - 13.106   | 6.939  | 0.164  | -2.843 - 16.721  
  | 10.350*  | 0.072   | -0.936 - 21.636  |
|            | Recieve care in an urban area<br>Recieve care in a suburban area   | 1.281  | 0.730  | -6.011 - 8.573<br>-4.418 - 10.277  | 0.651   
  | 0.881  | -7.906 - 9.207<br>-6.388 - 10.855  | 5.993  | 0.190  | -2.974 - 14.961<br>1.135 - 19.206  
   | -2.348<br>2.297   | 0.520  | -9.506 - 4.810<br>-4.915 - 9.509   | 4.324   
  | 0.344  | -4.650 - 13.298<br>-3.962 - 14.121   | 2.999<br>3.740   | 0.496   
  | -5.648 - 11.646<br>-4.972 - 12.452  | -0.615<br>1.673  | 0.876  | -8.332 - 7.101<br>-6.102 - 9.447   
  | -5.344<br>-3.290   | 0.239   | -14.247 - 3.559<br>-12.260 - 5.680   |
|            | Been admitted to hospital  | 0.349  | 0.737  | -1.689 - 2.387   | 0.327   
  | 0.788  | -2.064 - 2.718   | 0.185  | 0.884  | -2.320 - 2.691   
   | 1.632   | 0.109  | -0.368 - 3.633   | 0.253   
  | 0.843  | -2.255 - 2.761   | 0.113  | 0.927   
  | -2.303 - 2.530  | 0.195  | 0.859  | -1.962 - 2.351   
  | -0.063   | 0.960   | -2.551 - 2.425   |
|            | Had surgery before<br>Healthcare worker - self   | -1.851<br>5.841**  | 0.366  | -5.875 - 2.172<br>1.293 - 10.388   | -1.208<br>-0.888  
  | 0.615  | -5.929 - 3.514<br>-6.224 - 4.448   | -2.851<br>-0.568   | 0.258  | -7.799 - 2.097<br>-6.161 - 5.024   
   | 1.175<br>5.532**  | 0.559  | -2.775 - 5.125<br>1.068 - 9.996  | 1.012   
  | 0.688  | -3.940 - 5.963<br>-6.021 - 5.172   | 2.533  | 0.297   
  | -2.238 - 7.304<br>-7.720 - 3.064  | 0.565<br>3.452   | 0.795  | -3.693 - 4.822<br>-1.360 - 8.264   
  | 0.521  | 0.835   | -4.392 - 5.433<br>-4.830 - 6.274   |
|            | Healthcare worker - family   | 0.910  | 0.647  | -2.988 - 4.808   | 1.373   
  | 0.556  | -3.201 - 5.947   | 4.510*   | 0.065  | -0.284 - 9.303   
   | 0.906   | 0.642  | -2.920 - 4.732   | -1.803  
  | 0.461  | -6.600 - 2.994   | -0.589   | 0.802   
  | -5.211 - 4.033  | 0.481  | 0.819  | -3.644 - 4.606   
  | 1.396  | 0.565   | -3.363 - 6.155   | | |
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|            | Male Raters<br>Rater Characteristic  | Coefficient  |  | usiness<br>95% CI  | F   
  | leece Coat, Bu   | 95% CI   | Coefficient  | Softshell, Bur   | siness<br>95% CI   
   | Coefficient   | White Coat, S  | icrubs<br>95% CI   | Coefficient   
  | Fleece Coat,   | Scrubs<br>95% CI   | Coefficient  | Softshell Coat<br>p-value   
  | 95% CI  | Coefficient  | Scrube<br>p-value  | 95% CI   
  | Coefficient  | Fashion So  | orubs<br>95% CI  |
|            | Rater Characteristic Age   | Coefficient<br>-0.207  | p-value<br>0.179   | 95% CI<br>-0.511 - 0.096   | Coefficient<br>0.072  
  | p-value<br>0.663   | 95% CI<br>-0.253 - 0.397   | -0.067   | p-value<br>0.675   | 95% CI<br>-0.380 - 0.246   
   | 0.172   | p-value<br>0.216   | 95% CI<br>-0.101 - 0.444   | Coefficient<br>0.172  
  | p-value<br>0.275   | 95% CI<br>-0.138 - 0.481   | Coefficient<br>0.256   | p-value<br>0.103  
  | 95% CI<br>-0.052 - 0.563  | 0.129  | p-value<br>0.379   | -0.160 - 0.419   
  | -0.039   | p-value<br>0.816  | 95% CI<br>-0.366 - 0.289   |
|            | Rater Characteristic   | Coefficient  | p-value  | 95% CI   | Coefficient   
  | p-value  | 95% CI   |  | p-value  | 95% CI   
   | 0.172<br>0.373<br>0.889   | p-value  | 95% CI   | Coefficient   
  |  | 95% CI   | Coefficient  | p-value   
  | 95% CI  |  | p-value  |  
  |  | p-value   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159   |
|            | Rater Characteristic Age Education Annual Income Northeast   | -0.207<br>-0.037<br>-0.074<br>-8.105   | p-value<br>0.179<br>0.980<br>0.948<br>0.418  | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576   | 0.072<br>0.661<br>-0.123<br>12.044  
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261  | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-9.033 - 33.121  | -0.067<br>-0.010<br>0.372<br>11.558  | p-value<br>0.675<br>0.995<br>0.750<br>0.263  | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878  
   | 0.172<br>0.373<br>0.889<br>16.993*  | p-value<br>0.216<br>0.781<br>0.382<br>0.060  | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679  | 0.172<br>-0.527<br>-0.018<br>6.186  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544  | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255   | 0.256<br>0.286<br>0.659<br>13.255  | p-value<br>0.103<br>0.851<br>0.566<br>0.192   
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229   | 0.129<br>0.941<br>0.043<br>6.044   | p-value<br>0.379<br>0.510<br>0.968<br>0.526  | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818   
  | -0.039<br>-0.334<br>1.755<br>13.337  | p-value<br>0.816<br>0.836<br>0.151<br>0.217   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585  |
|            | Rater Characteristic Age Education Annual Income   | -0.207<br>-0.037<br>-0.074<br>-8.105<br>-14.960<br>-4.105  | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690  | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157  | O.072<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348  
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565  | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-9.033 - 33.121<br>-15.379 - 25.357<br>-15.350 - 28.047  | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275  | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383  | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194  
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*  | p-value<br>0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095  | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686   | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909  | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858   | 0.256<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004  | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181   
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.558 - 34.566   | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740   | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703  | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588   
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339   | p-value<br>0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-18.507 - 22.560<br>-23.214 - 20.536  |
|            | Rater Characteristic Age Education Annual Income Northeast West Midwest South  | -0.207<br>-0.037<br>-0.074<br>-8.105<br>-14.960<br>-4.105<br>-6.077  | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690<br>0.528   | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898  | O.072<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348<br>11.496  
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565<br>0.266   | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-9.033 - 33.121<br>-15.379 - 25.357<br>-15.350 - 28.047<br>-8.826 - 31.818   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437  | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383<br>0.148   | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194<br>-5.155 - 34.029   
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*<br>17.803**  | p-value<br>0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095<br>0.041   | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686<br>0.751 - 34.856   | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197<br>10.594  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909<br>0.282   | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858<br>-8.755 - 29.944  | 0.256<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004<br>19.319**  | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181<br>0.049  
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.558 - 34.566<br>0.062 - 38.577   | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510  | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549   | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611   
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926   | p-value<br>0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904<br>0.152  | 95% CI<br>-0.366 · 0.289<br>-3.519 · 2.850<br>-0.648 · 4.159<br>-7.912 · 34.585<br>-18.507 · 22.560<br>-23.214 · 20.536<br>-5.561 · 35.413   |
|            | Rater Characteristic Age Education Annual Income Northeast West Midwest  | -0.207<br>-0.037<br>-0.074<br>-8.105<br>-14.960<br>-4.105<br>-6.077<br>7.361<br>8.794  | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690  | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898<br>-5.137 - 19.860<br>-3.849 - 21.437  | Coefficient<br>0.072<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348   
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565  | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-9.033 - 33.121<br>-15.379 - 25.357<br>-15.350 - 28.047<br>-8.826 - 31.818<br>-20.950 - 5.820<br>-19.854 - 7.225   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120  | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383  | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194<br>-5.155 - 34.029<br>-14.629 - 11.180<br>-15.173 - 10.934   
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*  | p-value<br>0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095  | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686<br>0.751 - 34.856<br>-15.377 - 7.086<br>-12.680 - 10.044  | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909<br>0.282<br>0.934<br>0.972   | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858<br>-8.755 - 29.944<br>-13.278 - 12.212<br>-12.666 - 13.118  | 0.256<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004  | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181   
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.558 - 34.566<br>0.062 - 38.577<br>-16.213 - 9.155<br>-13.742 - 11.919  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362  | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549<br>0.362<br>0.824   | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611<br>-17.449 - 6.396<br>-13.423 - 10.698  
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339   | 0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904<br>0.152<br>0.272<br>0.546   | 95% CI<br>-0.366 · 0.289<br>-3.519 · 2.850<br>-0.648 · 4.159<br>-7.912 · 34.585<br>-18.507 · 22.560<br>-23.214 · 20.536<br>-5.561 · 35.413<br>-21.029 · 5.959<br>-17.833 · 9.467   |
|            | Rater Characteristic Age Education Annual Income Northeast West South Richwest South Receive care in an urban area Recieve care in a substraban area Been admitted to hospital   | Coefficient -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096   | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690<br>0.528<br>0.247<br>0.172<br>0.260  | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898<br>-5.137 - 19.860<br>-3.849 - 21.437<br>-5.754 - 1.563  | 0.072<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348<br>11.496<br>-7.565<br>-6.315<br>0.451   
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565<br>0.266<br>0.266<br>0.359<br>0.821  | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-9.033 - 33.121<br>-15.379 - 25.357<br>-15.350 - 28.047<br>-3.826 - 31.818<br>-20.950 - 5.820<br>-19.854 - 7.225<br>-3.467 - 4.369   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119  | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383<br>0.148<br>0.793<br>0.749<br>0.560  | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194<br>-5.155 - 34.029<br>-14.629 - 11.180<br>-15.173 - 10.934<br>-4.896 - 2.659   
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*<br>17.803**<br>-4.145<br>-1.318<br>1,417   | 0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095<br>0.041<br>0.468<br>0.819<br>0.397   | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.850<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686<br>-0.751 - 34.856<br>-15.377 - 7.086<br>-12.680 - 10.044<br>-1.871 - 4.705   | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197<br>10.594<br>-0.533<br>0.226<br>0.520  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909<br>0.282<br>0.934<br>0.972<br>0.784  | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-3.238 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858<br>-8.755 - 29.944<br>-13.278 - 12.212<br>-12.666 - 13.118<br>-3.211 - 4.251  | 0.256<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004<br>19.319**<br>-3.529<br>-0.911<br>1.193   | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181<br>0.049<br>0.584<br>0.889<br>0.527   
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.558 - 34.566<br>0.062 - 38.577<br>-16.213 - 9.155<br>-13.742 - 11.919<br>-2.520 - 4.906  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251   | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549<br>0.362<br>0.824<br>0.480  | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611<br>-17.449 - 6.396<br>-13.423 - 10.698<br>-2.239 - 4.741  
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175   | p-value<br>0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904<br>0.152<br>0.272<br>0.546<br>0.558   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.618 - 4.159<br>-7.912 - 34.585<br>-18.507 - 22.560<br>-23.214 - 20.536<br>-5.561 - 35.413<br>-21.029 - 5.959<br>-17.833 - 9.467<br>-5.125 - 2.775   |
|            | Rater Characteristic Age Education Annual Income Northeast West Midwest South Receive care in an urban area Receive care in a suburban area Been admitted to hospital Had surgery before Hadibacter worker- self   | Coefficient -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293* -1.607  | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690<br>0.528<br>0.247<br>0.172<br>0.260<br>0.085<br>0.703  | 95% CI<br>-0.511 - 0.096<br>-2.586 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898<br>-5.137 - 19.860<br>-3.849 - 21.437<br>-5.754 - 1.563<br>-13.462 - 0.875<br>-9.907 - 6.693   | 0.972<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348<br>11.496<br>-7.565<br>-6.315<br>0.451<br>-6.102<br>-5.769   
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565<br>0.266<br>0.266<br>0.359<br>0.821<br>0.119<br>0.202  | 95% CI<br>-0.253 · 0.397<br>-2.498 · 3.819<br>-2.507 · 2.261<br>-9.033 · 33.121<br>-15.379 · 25.357<br>-15.359 · 28.047<br>-8.826 · 31.818<br>-20.950 · 5.820<br>-19.854 · 7.225<br>-3.467 · 4.369<br>-13.779 · 1.575<br>-14.658 · 3.120   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120  | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383<br>0.148<br>0.793<br>0.749<br>0.560<br>0.071<br>0.142  | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194<br>-5.155 - 34.029<br>-14.629 - 11.180<br>-15.173 - 10.934<br>-4.896 - 2.659<br>-14.222 - 0.581<br>-14.980 - 2.159   
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*<br>17.803**<br>-4.145<br>-1.318<br>1.417<br>0.986<br>8.362**   | 0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095<br>0.041<br>0.468<br>0.819<br>0.397<br>0.763<br>0.028   | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686<br>0.751 - 34.856<br>-15.377 - 7.086<br>-12.680 - 10.044<br>-1.871 - 4.705<br>-5.456 - 7.428<br>0.992 - 15.821  | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197<br>10.594<br>-0.533<br>0.226<br>0.520<br>-6.096<br>-0.313  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909<br>0.282<br>0.934<br>0.972<br>0.784<br>0.102<br>0.942  | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858<br>-8.755 - 29.944<br>-13.278 - 12.212<br>-12.666 - 13.118<br>-3.211 - 4.251<br>-13.406 - 1.214<br>-8.776 - 8.151   | 0.256<br>0.286<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004<br>19.319**<br>-3.529<br>-0.911<br>1.193<br>-0.448<br>3.045   | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181<br>0.049<br>0.584<br>0.889<br>0.527<br>0.904<br>0.477   
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.538 - 34.566<br>0.062 - 38.577<br>-16.213 - 9.155<br>-13.742 - 11.919<br>-2.520 - 4.906<br>-7.723 - 6.827<br>-5.379 - 11.448   | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>0.034  | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549<br>0.362<br>0.824   | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611<br>-17.449 - 6.396<br>-13.423 - 10.698<br>-2.239 - 4.741<br>-9.026 - 4.650<br>-7.884 - 7.952  
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175<br>-3.885<br>-7.040   | p-value<br>0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904<br>0.152<br>0.272<br>0.546<br>0.558<br>0.324<br>0.123   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-18.507 - 22.560<br>-3.214 - 20.536<br>-5.561 - 35.413<br>-21.029 - 5.959<br>-17.833 - 9.467<br>-5.125 - 2.775<br>-11.625 - 3.855<br>-16.001 - 1.922  |
|            | Rater Characteristic Age Education Annual Income Northeast West Midwest South Receive care in an urban area Receive care in a suburban area Been admitted to hospital Had surgery before   | Coefficient -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293*   | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690<br>0.528<br>0.247<br>0.172<br>0.260<br>0.085   | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898<br>-5.137 - 19.860<br>-3.849 - 21.437<br>-3.849 - 21.437<br>-13.462 - 0.875  | 0.072<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348<br>11.496<br>-7.565<br>-6.315<br>0.451<br>-6.102   
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565<br>0.266<br>0.266<br>0.359<br>0.821<br>0.119   | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-9.033 - 33.121<br>-15.379 - 25.357<br>-15.350 - 28.047<br>-8.826 - 31.818<br>-20.950 - 5.820<br>-19.854 - 7.225<br>-3.467 - 4.369<br>-13.779 - 1.575  | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*   | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383<br>0.148<br>0.793<br>0.749<br>0.560<br>0.071   | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194<br>-5.155 - 34.029<br>-14.629 - 11.180<br>-15.173 - 10.934<br>-4.896 - 2.659<br>-14.222 - 0.581  
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*<br>4.145<br>-1.318<br>1.417<br>0.986   | 0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095<br>0.041<br>0.468<br>0.819<br>0.397<br>0.763  | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.850<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686<br>-0.751 - 34.856<br>-15.377 - 7.086<br>-12.680 - 10.044<br>-1.871 - 4.705<br>-5.456 - 7.428   | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197<br>10.594<br>-0.533<br>0.226<br>0.520<br>-6.096  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909<br>0.282<br>0.934<br>0.972<br>0.784<br>0.102   | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858<br>-8.755 - 29.944<br>-13.278 - 12.212<br>-12.666 - 13.118<br>-13.406 - 1.214   | 0.256<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004<br>19.319**<br>-3.529<br>-0.911<br>1.193<br>-0.448   | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181<br>0.049<br>0.584<br>0.889<br>0.527<br>0.904  
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.558 - 34.566<br>0.062 - 38.577<br>-16.213 - 9.155<br>-13.742 - 11.919<br>-2.520 - 4.906<br>-7.223 - 6.827  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188   | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549<br>0.362<br>0.824<br>0.480<br>0.529   | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611<br>-17.449 - 6.396<br>-13.423 - 10.698<br>-2.239 - 4.741<br>-9.026 - 4.650  
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175<br>-3.885   | p-value<br>0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904<br>0.152<br>0.272<br>0.546<br>0.558<br>0.324  | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-18.507 - 22.560<br>-23.214 - 20.536<br>-5.561 - 35.413<br>-21.029 - 5.959<br>-17.833 - 9.467<br>-5.125 - 2.775<br>-11.625 - 3.855  |
|            | Rater Characteristic Age Education Annual Income Northeast West Midwest South Receive care in an urban area Receive care in a suburban area Been admitted to hospital Had surgery before Hadibacter worker- self   | Coefficient -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293* -1.607  | p-value<br>0.179<br>0.980<br>0.948<br>0.418<br>0.123<br>0.690<br>0.528<br>0.247<br>0.172<br>0.260<br>0.085<br>0.703  | 95% CI<br>-0.511 - 0.096<br>-2.586 - 2.913<br>-2.300 - 2.152<br>-27.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898<br>-5.137 - 19.860<br>-3.849 - 21.437<br>-5.754 - 1.563<br>-13.462 - 0.875<br>-9.907 - 6.693   | 0.972<br>0.661<br>-0.123<br>12.044<br>4.989<br>6.348<br>11.496<br>-7.565<br>-6.315<br>0.451<br>-6.102<br>-5.769   
  | p-value<br>0.663<br>0.680<br>0.919<br>0.261<br>0.630<br>0.565<br>0.266<br>0.266<br>0.359<br>0.821<br>0.119<br>0.202  | 95% CI<br>-0.253 · 0.397<br>-2.498 · 3.819<br>-2.507 · 2.261<br>-9.033 · 33.121<br>-15.379 · 25.357<br>-15.359 · 28.047<br>-8.826 · 31.818<br>-20.950 · 5.820<br>-19.854 · 7.225<br>-3.467 · 4.369<br>-13.779 · 1.575<br>-14.658 · 3.120   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*   | p-value<br>0.675<br>0.995<br>0.750<br>0.263<br>0.604<br>0.383<br>0.148<br>0.793<br>0.749<br>0.560<br>0.071<br>0.142  | 95% CI<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-11.644 - 30.194<br>-5.155 - 34.029<br>-14.629 - 11.180<br>-15.173 - 10.934<br>-4.896 - 2.659<br>-14.222 - 0.581<br>-14.980 - 2.159   
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*<br>17.803**<br>-4.145<br>-1.318<br>1.417<br>0.986<br>8.362**   | 0.216<br>0.781<br>0.382<br>0.060<br>0.432<br>0.095<br>0.041<br>0.468<br>0.819<br>0.397<br>0.763<br>0.028   | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.730 - 33.686<br>0.751 - 34.856<br>-15.377 - 7.086<br>-12.680 - 10.044<br>-1.871 - 4.705<br>-5.456 - 7.428<br>0.992 - 15.821  | 0.172<br>-0.527<br>-0.018<br>6.186<br>3.523<br>1.197<br>10.594<br>-0.533<br>0.226<br>0.520<br>-6.096<br>-0.313  
  | p-value<br>0.275<br>0.730<br>0.988<br>0.544<br>0.721<br>0.909<br>0.282<br>0.934<br>0.972<br>0.784<br>0.102<br>0.942  | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 22.917<br>-19.464 - 21.858<br>-8.755 - 29.944<br>-13.278 - 12.212<br>-12.666 - 13.118<br>-3.211 - 4.251<br>-13.406 - 1.214<br>-8.776 - 8.151   | 0.256<br>0.286<br>0.286<br>0.659<br>13.255<br>10.925<br>14.004<br>19.319**<br>-3.529<br>-0.911<br>1.193<br>-0.448<br>3.045   | p-value<br>0.103<br>0.851<br>0.566<br>0.192<br>0.266<br>0.181<br>0.049<br>0.584<br>0.889<br>0.527<br>0.904<br>0.477   
  | 95% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.538 - 34.566<br>0.062 - 38.577<br>-16.213 - 9.155<br>-13.742 - 11.919<br>-2.520 - 4.906<br>-7.723 - 6.827<br>-5.379 - 11.448   | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>0.034  | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549<br>0.362<br>0.824<br>0.480<br>0.529   | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611<br>-17.449 - 6.396<br>-13.423 - 10.698<br>-2.239 - 4.741<br>-9.026 - 4.650<br>-7.884 - 7.952  
  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175<br>-3.885<br>-7.040   | p-value<br>0.816<br>0.836<br>0.151<br>0.217<br>0.846<br>0.904<br>0.152<br>0.272<br>0.546<br>0.558<br>0.324<br>0.123   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-18.507 - 22.560<br>-3.214 - 20.536<br>-5.561 - 35.413<br>-21.029 - 5.959<br>-17.833 - 9.467<br>-5.125 - 2.775<br>-11.625 - 3.855<br>-16.001 - 1.922  |
| ı          | Rater Characteristic Age Böhacidio Annual Income Modessan | Coefficient -0.207 -0.037 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293* -1.607 0.519   | p-value 0.179 0.980 0.948 0.123 0.690 0.528 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-2.7.786 - 11.576<br>-33.979 - 4.059<br>-24.366 - 16.157<br>-25.053 - 12.898<br>-5.137 - 19.860<br>-5.137 - 19.860<br>-1.369 - 21.437<br>-5.754 - 1.563<br>-1.3462 - 0.875<br>-9.907 - 6.693<br>-6.107 - 7.144   | Coefficient 0.072 0.661 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.102 -5.769 6.113*  | p-value 0.663 0.880 0.919 0.261 0.630 0.565 0.266 0.266 0.262 0.359 0.821 0.119 0.202 0.091   
  | 95% CI<br>-0.253 - 0.397<br>-2.498 - 3.819<br>-2.507 - 2.261<br>-15.379 - 25.357<br>-15.359 - 25.357<br>-15.359 - 25.357<br>-15.359 - 25.357<br>-15.359 - 25.357<br>-15.359 - 25.357<br>-15.359 - 25.357<br>-14.658 - 3.120<br>-0.582 - 13.209   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*<br>-6.411<br>7.570**  | p-value 0.675 0.675 0.995 0.750 0.263 0.604 0.383 0.148 0.799 0.560 0.749 0.560 0.071 0.142 0.030  | 95% CT<br>-0.380 - 0.246<br>-3.055 - 3.036<br>-1.926 - 2.671<br>-8.762 - 31.878<br>-14.455 - 24.818<br>-14.455 - 24.818<br>-14.455 - 24.818<br>-14.624 - 30.194<br>-5.155 - 34.029<br>-14.622 - 11.180<br>-15.173 - 10.934<br>-4.996 - 2.659<br>-14.222 - 0.581<br>-14.980 - 2.159<br>0.730 - 14.411   | 0.172<br>0.373<br>0.389<br>16.993*<br>6.828<br>15.478**<br>-4.145<br>-1.318<br>1.417<br>0.986<br>8.362**<br>-4.336   
  | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.920<br>-2.780 - 33.660<br>-0.751 - 34.856<br>-15.377 - 7.086<br>0.751 - 14.856<br>-15.377 - 7.086<br>-1.2680 - 10.044<br>-1.871 - 4.705<br>-5.456 - 7.426<br>-5.456 - 7.426<br>-5.456 - 7.426<br>-1.530 - 1.618  | Coefficient 0.172 -0.527 -0.018 6.186 3.523 1.197 10.594 -0.533 0.226 0.520 -6.096 -0.313 0.304  | p-value 0.275 0.730 0.988 0.544 0.721 0.909 0.282 0.934 0.972 0.784 0.102 0.942 0.929   
  | 95% CI<br>-0.138 - 0.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.833 - 26.255<br>-15.871 - 22.971<br>-19.464 - 2.1858<br>-8.755 - 29.944<br>-13.278 - 12.215<br>-12.666 - 13.118<br>-3.211 - 4.251<br>-6.452 - 7.060  | Coefficient 0.256 0.286 0.286 0.659 13.255 10.925 14.004 19.319*** -3.529 -0.911 1.193 -0.448 -0.499   | p-value 0.103 0.851 0.566 0.192 0.266 0.191 0.049 0.584 0.889 0.527 0.904 0.477 0.884  | 99% CI<br>-0.052 - 0.563<br>-2.708 - 3.279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.227<br>-6.558 - 43.650<br>-0.062 - 38.577<br>-16.213 - 9.155<br>-13.742 - 11.919<br>-2.520 - 4.906<br>-7.723 - 6.827<br>-5.379 - 11.468<br>-7.223 - 6.224  
   | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>0.034<br>-2.833  | p-value<br>0.379<br>0.510<br>0.968<br>0.526<br>0.509<br>0.703<br>0.549<br>0.362<br>0.824<br>0.480<br>0.529   | -0.160 - 0.419<br>-1.872 - 3.735<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.591 - 23.611<br>-17.449 - 6.596<br>-2.239 - 4.741<br>-9.026 - 4.650<br>-9.026 - 4.650<br>-9.153 - 3.487   | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175<br>-3.885<br>-7.040<br>4.901   
  | p-value 0.816 0.836 0.836 0.151 0.217 0.846 0.904 0.152 0.272 0.272 0.546 0.558 0.324 0.123 0.178  Fashion Sc   | 95% CT<br>-0.366 - 0.239<br>-1.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-18.507 - 22.560<br>-23.214 - 20.536<br>-5.561 - 35.413<br>-21.829 - 5.939<br>-17.833 - 9.467<br>-5.125 - 2.755<br>-11.625 - 1.355<br>-1.650 - 1.922<br>-2.252 - 12.054   |
| lel        | Rater Characteristic Age Education Reg Education Northeast Molecut Mol | Coefficient -0.007 -0.007 -0.074 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293 -1.607 0.519  | p-value 0.179 0.980 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  | 95% CI<br>-0.511 -0.096<br>-2.986 - 2.918<br>-2.300 - 2.152<br>-2.786 - 11.576<br>-31.979 - 4.059<br>-24.266 - 16.157<br>-25.033 - 12.988<br>-3.869 - 21.437<br>-5.754 - 1.563<br>-1.1.462 - 0.875<br>-5.754 - 1.563<br>-1.1.462 - 0.875<br>-6.107 - 7.144<br>   | Coefficient 0.072 0.661 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.102 -5.769 6.113*  F. Coefficient -0.006   | p-value<br>0.663<br>0.880<br>0.919<br>0.261<br>0.305<br>0.266<br>0.266<br>0.306<br>0.821<br>0.119<br>0.202<br>0.991  
   | 95% CT -0.253 -0.397 -2.498 -3.819 -2.498 -3.819 -2.597 -2.261 -9.631 -33.121 -15.359 -25.047 -8.26 -31.818 -20.950 -5.820 -19.834 -7.225 -3.467 -4.399 -13.779 -1.575 -4.658 -3.120 -0.582 -13.209 -9.582 -13.209 -9.582 -13.209 -9.582 -13.209 -9.582 -13.209 -9.582 -13.209 -9.582 -13.209 -9.582 -13.209 -13.79 -1.575 -1 | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-6.821*<br>-6.411<br>7.570**  | p-value 0.675 0.695 0.790 0.790 0.263 0.604 0.383 0.793 0.749 0.560 0.071 0.142 0.030 Softshell, But p-value 0.401   | 95% CT<br>-0.380 -0.246<br>-3.055 -3.036<br>-1.926 -2.671<br>-8.762 -31.878<br>-14.455 -24.818<br>-11.644 -30.194<br>-5.155 -34.029<br>-14.222 -0.581<br>-14.222 -0.581<br>-14.222 -0.581<br>-14.229 -1.180<br>-14.222 -0.581<br>-14.296 -2.699<br>-14.296 -2.199<br>0.730 - 14.411  | 0.172<br>0.373<br>0.889<br>16.593*<br>6.828<br>15.478*<br>17.803**<br>-4.147<br>0.386<br>1.417<br>0.586<br>4.336  
   | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-10.264 - 23.520<br>-0.751 - 34.856<br>-0.751 - 34.856<br>-12.680 - 10.044<br>-1.871 - 4.705<br>-5.456 - 7.428<br>-0.902 - 15.821<br>-10.290 - 1.618  | Coefficient 0.172 -0.527 -0.018 6.186 3.523 1.197 10.594 -0.533 0.226 0.520 -6.096 -0.313 0.304  Coefficient -0.055  | p-value 0.275 0.730 0.988 0.544 0.721 0.909 0.282 0.934 0.972 0.784 0.102 0.942 0.929  
   | 95% CI<br>9138 - 0481<br>3-334 - 2481<br>3-2288 - 2252<br>- 13.833 - 26.255<br>- 15.877 - 22.917<br>- 19.464 - 21.858<br>- 8.735 - 29.944<br>- 13.278 - 12.212<br>- 12.666 - 13.118<br>- 3.211 - 4.251<br>- 13.400 - 1.214<br>- 8.776 - 8.151<br>- 6.452 - 7.060<br>- 5.500 - 0.199<br>- 5.500 - 0.199   | Coefficient 0.256 0.286 0.659 13.255 10.925 14.004 19.319** -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031  | p-value 0.103 0.851 0.566 0.192 0.266 0.181 0.049 0.584 0.889 0.527 0.904 0.477 0.884 Softshell Coat p-value 0.802   | 99% CI<br>-0852 -0563<br>-2308 -3279<br>-1600 -2918<br>-6718 -33 229<br>-8376 -30 227<br>-6558 -34 556<br>-0.662 -38 577<br>-16213 -9155<br>-13742 -11.919<br>-2.520 -4.906<br>-7.223 -6.327<br>-7.223 -6.224<br>-7.223 -6.224   
  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>0.034<br>-2.833  | p-value 0.379 0.510 0.968 0.526 0.509 0.703 0.549 0.362 0.824 0.480 0.529 0.993 0.378 Scrubr p-value 0.807   | -0.160 - 0.419<br>-1.872 - 3.755<br>-2.080 - 2.167<br>-12.731 - 24.818<br>-24.231 - 12.054<br>-24.231 - 12.054<br>-23.067 - 15.588<br>-12.94 - 2.051<br>-13.449 - 6.396<br>-2.239 - 4.741<br>-9.025 - 4.60<br>-7.884 - 7.952<br>-9.153 - 3.487<br>  | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175<br>-3.885<br>-7.040<br>4.901  
   | p-value  0.816 0.836 0.836 0.151 0.217 0.846 0.904 0.152 0.272 0.546 0.558 0.324 0.123 0.178  Fashion Sc p-value  | 95% CI<br>-0.366 - 0.289<br>-1.519 - 2.850<br>-0.618 - 4.159<br>-7.912 - 34.585<br>-18.597 - 22.540<br>-22.214 - 20.536<br>-5.561 - 35.413<br>-21.029 - 5.939<br>-17.833 - 9.467<br>-5.125 - 2.75<br>-18.625 - 1.35<br>-1.55 - 1.35<br>-1.35 - |
| labc       | Rater Characteristic Age Böhacidio Annual Income Marine Income More Marine Income South Racer Come is an unban area Raceric come is an submitten area Raceric come is an submitten area Racer administ on hospital Hat Jungary before Hatabicare worker - self Hetabicare worker - fernity  Fernale Raters Rater Characteristic Raderic Characteristic Behacistic  | Coefficient -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293 -1.607 0.519   | p-value 0.179 0.980 0.980 0.948 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  | 95% CI<br>-0.511 - 0.096<br>-2.986 - 2.913<br>-2.300 - 2.152<br>-2.7.786 - 11.576<br>-33.979 - 4.039<br>-24.366 - 16.157<br>-25.033 - 12.398<br>-5.137 - 19.860<br>-3.849 - 21.437<br>-5.754 - 1.56<br>-13.462 - 0.875<br>-6.107 - 7.144<br>-0.455 - 0.099<br>-0.455 - 0.099<br>-1.437 - 4.339   | Coefficient 0.072 0.661 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 -6.102 -5.769 6.113*  F. Coefficient -0.006 2.282  
  | p-value 0.663 0.680 0.919 0.261 0.630 0.505 0.266 0.266 0.359 0.921 0.119 0.302 0.991  | 95% CI<br>-0.253 -0.397<br>-2.498 -3.819<br>-9.633 -33.121<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-3.467 -4.369<br>-1.379 -1.575<br>-14.658 -3.120<br>-0.582 -13.209<br>-0.582 -0.268  | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*<br>-6.411<br>7.570**  | p-value 0.675 0.995 0.790 0.263 0.604 0.383 0.148 0.793 0.749 0.071 0.142 0.030  Softshell, But p-value 0.401 0.701  | 95% CI<br>-0.380 -0.246<br>-3.055 -3.036<br>-1.925 -2.671<br>-8.762 -31.878<br>-11.644 -30.194<br>-1.14.55 -2.888<br>-11.644 -30.194<br>-1.15.173 -1.034<br>-4.396 -2.659<br>-1.4629 -0.581<br>-1.4980 -2.159<br>-0.730 - 1.4.411<br>-0.95% CI<br>-0.397 -0.159  
   | 0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478*<br>17.803**<br>-4.145<br>-1.318<br>1.417<br>0.986<br>8.342**<br>-4.336   | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.710   | 95% CI<br>9.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-1.024 - 2.1920<br>-1.024 - 2.1920<br>-1.024 - 2.1920<br>-1.024 - 2.1920<br>-1.024 - 2.1920<br>-1.5377 - 7.086<br>-12.680 - 10.044<br>-1.871 - 4.726<br>-1.871 - 4.726<br>-1.929 - 1.618<br>-1.0290 - 1.618   | Coefficient 0.172 -0.527 -0.018 6.186 6.186 6.186 0.523 1.197 10.594 -0.533 0.226 -0.520 -6.096 -0.313 0.304  Coefficient -0.055 0.802  
  | p-value 0.275 0.730 0.730 0.988 0.544 0.721 0.909 0.382 0.934 0.972 0.784 0.102 0.929  Fleece Coat, p-value 0.672 0.551  | 95% CI<br>9138 - 0481<br>-3.534 - 2.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.883 - 26.255<br>-15.871 - 2.27<br>-19.464 - 21.858<br>-8.755 - 29.41<br>-13.278 - 12.212<br>-12.666 - 13.18<br>-3.211 - 4.251<br>-6.452 - 7.060<br>-6.509 - 0.199<br>-6.509 - 0.199<br>-6   | Coefficient 0.256 0.286 0.659 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.096   | p-value 0.103 0.851 0.851 0.566 0.192 0.266 0.181 0.049 0.584 0.889 0.527 0.904 0.477 0.884 Softshell Cost p-value 0.902 0.580   | 95% CI<br>9052 - 0563<br>-2.708 - 3279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-8.376 - 30.229<br>-6.376 - 30.229<br>-6.538 - 34.566<br>-0.062 - 18.576<br>-1.6213 - 9.155<br>-1.7223 - 6.827<br>-7.723 - 6.827<br>-7.724 - 6.827<br>-7.724 - 6.827<br>-7.725 - 6.827<br>-7.  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.183<br>-2.833  
   | p-value 0.379 0.510 0.968 0.526 0.509 0.703 0.549 0.362 0.824 0.480 0.529 0.993 0.378  Scrubi p-value 0.807  | -0.160 - 0.419 -1.872 - 3.735 -2.080 - 2.167 -12.731 - 2.4818 -12.931 - 2.4818 -12.931 - 2.3611 -17.449 - 6.396 -2.239 - 4.741 -9.026 - 4.630 -7.884 - 7.952 -9.153 - 3.487   | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.535<br>-4.183<br>-1.175<br>-3.885<br>-7.040<br>4.901  | p-value  0.816 0.836 0.836 0.151 0.217 0.846 0.904 0.152 0.272 0.546 0.324 0.123 0.178  Fashion Sc p-value 0.925 0.929  
   | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-23.214 - 20.536<br>-5.564 - 1.541<br>-21.029 - 5.959<br>-11.833 - 9.467<br>-5.125 - 2.775<br>-16.001 - 1.922<br>-2.252 - 1.2054  |
| fodel      | Rater Characteristic Age Bébacido Age Bébacido Northeasi Molivest South Racieve care in an urban area Racieve care in a subran area Handhoure worker - self Handhoure worker - self Handhoure worker - self Firmals Rater Rater Characteristic Age   | Coefficient -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 7.361 8.794 -2.096 -6.293* -1.607 0.519  Coefficient -0.178 1.451 1.402 3.150  | p-value 0.179 0.980 0.980 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  Athire Cour, B p-value 0.207 0.323 0.244 0.716  | 95% CI<br>9511-0096<br>2-986-2-913<br>2-300-2-152<br>2-27.66-11.576<br>3-3.979-4.059<br>2-24.366-16.157<br>2-25.053-12.95<br>5-137-19.860<br>3-389-2-13.55<br>9-907-6.693<br>6-107-7.144<br>usiness<br>95% CI<br>9-4.855-0.099<br>1-4.877-4.39<br>9-906-3.765  | Coefficient 0.072 0.661 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 -6.102 -5.769 6.113*  F. Coefficient -0.006 2.282 0.203 -5.111   
                    | p-value 0.663 0.680 0.919 0.261 0.630 0.300 0.366 0.266 0.266 0.359 0.119 0.021 0.119 0.091  | 95% CI<br>-0.253 -0.397<br>-2.498 -3.819<br>-2.697 -2.261<br>-9.633 -33.121<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-15.379 -2.530<br>-3.467 -4.369<br>-1.379 -1.575<br>-14.658 -3.120<br>-0.280 -0.268<br>-0.574 -5.139<br>-0.214 -2.540<br>-0.574 -5.139<br>-2.134 -2.540   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.4211<br>7.570**<br>Coefficient<br>-0.119<br>0.469<br>1.117<br>0.031  | p-value 0.675 0.695 0.795 0.795 0.750 0.263 0.604 0.383 0.748 0.749 0.560 0.741 0.142 0.739 0.560 0.701 0.142 0.730  | 95% CI<br>-0.380 -0.246<br>-3.055 -3.036<br>-1.925 -2.671<br>-8.762 -31.878<br>-1.1644 -30.194<br>-1.164 -30.194<br>-1.162 -1.1.890<br>-1.1629 -1.1629<br>-1.1629 -1.1629<br>-1   | 0.172<br>0.373<br>0.389<br>16.593*<br>6.528<br>15.478*<br>17.803**<br>-4.145<br>-1.318<br>1.417<br>0.586<br>8.362**<br>-4.336  
  | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, \$\frac{1}{2}\$ p-value 0.342 0.710 0.476 0.152   | 95% CI<br>-0.101 - 0.444<br>-2.277 - 3.024<br>-1.112 - 2.890<br>-0.694 - 34.679<br>-1.0264 - 235, -2.750<br>-1.2580 - 1.0044<br>-1.2580 - 1.0044<br>-1.258               | Coefficient 0.172 -0.527 -0.018 6.186 3.523 1.197 -0.533 0.226 0.520 -6.096 -0.313 0.304  Coefficient -0.055 0.802 -0.993 0.802  | p-value 0.275 0.730 0.730 0.988 0.544 0.721 0.909 0.282 0.934 0.102 0.784 0.102 0.942 0.929  Fleece Coat, p-value 0.6751 0.590 0.946   | 95% CI<br>9138 - 0481<br>3-534 - 2481<br>3-534 - 2481<br>- 2288 - 2252<br>- 13.883 - 26.255<br>- 15.871 - 227<br>- 19.464 - 21.858<br>8.755 - 29.45<br>- 13.278 - 12.212<br>- 12.666 - 1318<br>- 3-211 - 4.251<br>- 4.327 - 8.151<br>- 6.452 - 7.060<br>- 5.09 - 0.199<br>- 0.309 - 0.199<br>- 0.309 - 0.199<br>- 1.847 - 3.451<br>- 2.761 - 1.574<br>- 15.099 - 16.175  
   | Coefficient 0.256 0.286 0.699 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 4.310   | p-value 0.103 0.851 0.851 0.566 0.192 0.266 0.181 0.049 0.584 0.889 0.527 0.904 0.477 0.884 0.802 0.802 0.502 0.503  | 95% CI 905% CI 905% CI 905% CI 9052 - 0.563 - 2.708 - 3.279 - 2.708 - 3.279 - 6.718 - 33.229 - 6.718 - 33.229 - 6.578 - 34.566 - 0.062 - 18.576 - 1.6213 - 9.155 - 1.6213 - 9.155 - 1.7223 - 6.827 - 1.7223 - 6.827 - 1.7223 - 6.827 - 1.7223 - 6.827 - 1.7223 - 6.224 - 9.156 - 9.156 - 1.722 - 6.156 - 1.722  | 0.129<br>0.943<br>0.043<br>6.044<br>6.089<br>-3.740<br>5.510<br>-3.527<br>-1.362<br>1.251<br>-2.188<br>0.034<br>-2.833<br>-2.833  
  | p-value 0.379 0.510 0.968 0.526 0.509 0.703 0.549 0.362 0.824 0.480 0.529 0.993 0.378  Scrubt p-value 0.807 0.303 0.549  | -0.160 - 0.419<br>-1.872 - 3.725<br>-2.000 - 2.167<br>-12.731 - 24.818<br>-12.731 - 24.818<br>-12.931 - 23.611<br>-17.449 - 6.396<br>-2.239 - 4.741<br>-9.026 - 4.630<br>-7.884 - 7.952<br>-9.153 - 3.487<br>   | -0.039<br>-0.334<br>-1.755<br>-1.339<br>-1.339<br>-1.492<br>-7.535<br>-4.183<br>-1.175<br>-3.885<br>-7.040<br>-4.901<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0 | p-value  0.816 0.836 0.836 0.151 0.217 0.846 0.904 0.152 0.272 0.546 0.324 0.123 0.178  Pashion Sc p-value 0.925 0.929 0.992 0.993 0.921   
  | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-23.214 - 20.536<br>-5.564 - 1.354<br>-21.229 - 5.959<br>-11.837 - 9.467<br>-5.125 - 2.775<br>-16.001 - 1.922<br>-2.222 - 2.255<br>-2.271 - 3.015<br>-2.271 -   |
| Model      | Rater Characteristic Agentic Annual Income Northeast West West Storin Rocieve can is an orban area Rocieve Characteristic Roter Characteristic Rocieve Annual Roceve Novelment  | Coefficient -0.207 -0.037 -0.074 -0.074 -8.105 -14.960 -4.105 -6.077 -7.361 -8.794 -2.096 -6.293 -1.607 0.519  Coefficient -0.178 1.451 1.402 3.150 7.867  | p-value 0.179 0.980 0.980 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  Ahine Cour, B p-value 0.207 0.323 0.244 0.716 0.349   | 95% CI<br>9511-0096<br>2-986-2-913<br>2-300-2-152<br>-2-786-11-576<br>-33.979-405<br>-2-13.979-405<br>-3-13-979-405<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-5-137-19-800<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144<br>-6-107-7-144   | Coefficient 0.072 0.661 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.113* F Coefficient -0.006 2.282 0.203 -5.111 1.659   
   | p-value 0.663 0.680 0.919 0.261 0.630 0.566 0.266 0.266 0.266 0.359 0.821 0.119 0.202 0.091 0.002 0.091 0.004 0.0064 0.0064 0.0064 0.0064 0.0064 0.0064 0.0064 0.0064 0.0064 0.0064 0.00664 0. | 99% CI -0.253 -0.397 -2.498 -3.819 -2.597 -2.261 -9.633 -33.121 -15.379 -2.357 -15.350 -28.047 -15.379 -2.357 -15.350 -28.047 -15.379 -2.357 -14.658 -3.120 -9.635 -3.607 -4.369 -3.567 -4.369 -9.582 -13.779 -1.575 -14.658 -3.120 -9.582 -13.209 -2.154 -2.258 -0.574 -5.19 -2.154 -2.15 | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*<br>-6.411<br>7.570**<br>Coefficient<br>-0.119<br>0.469<br>1.117<br>0.031  | p-value 0.675 0.695 0.790 0.750 0.263 0.604 0.383 0.793 0.148 0.793 0.566 0.071 0.142 0.030  Softhhell, But p-value 0.401 0.755 0.997 0.355  | 95% CT<br>-0.380 -0.246<br>-3.055 -3.036<br>-1.926 -2.671<br>-8.762 -31.878<br>-1.826 -2.4818<br>-11.644 -30.194<br>-1.1805<br>-1.155 -3.40.09<br>-1.4.629 -1.1.180<br>-1.5173 -1.0.934<br>-4.996 -2.659<br>-1.4.222 -0.581<br>-1.4.220 -0.581<br>-1.4.220 -0.581<br>-1.4.220
-0.581<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620<br>-1.2.620 | 0.172<br>0.373<br>0.389<br>16.993*<br>6.828<br>15.478*<br>17.803**<br>4.145<br>-1.318<br>1.417<br>0.986<br>8.362**<br>-4.336  | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.710 0.476 0.476 0.152 0.343   | 95% CI<br>-0.101 -0.444<br>-2.277 -3.024<br>-1.112 -2.850<br>-0.694 -34.679<br>-10.264 -23.03<br>-1.250 -3.16.66<br>-1.53.77 -7.086<br>-1.53.77 -7.086<br>-1.53.77 -7.086<br>-1.53.77 -7.086<br>-1.53.77 -7.086<br>-1.53.77 -7.086<br>-1.53.77 -1.086<br>-1.53.77 -1.086<br>-1.53. | Coefficient 0.172 -0.527 -0.0527 -0.018 6.186 3.523 1.197 -0.533 0.226 0.520 -6.096 -0.533 0.304  Coefficient -0.055 0.802 -0.593 0.593 0.518 -4.602   | p-valse 0.275 0.730 0.730 0.988 0.544 0.721 0.992 0.282 0.934 0.972 0.784 0.102 0.942 0.942 0.929  Fleece Coat, p-valse 0.672 0.591 0.590 0.946 0.590  
   | 95% CI<br>9138 - 0481<br>-3.534 - 2.481<br>-3.534 - 2.481<br>-2.288 - 2.252<br>-13.833 - 26.255<br>-13.833 - 26.255<br>-13.833 - 26.255<br>-13.833 - 26.255<br>-13.873 - 12.212<br>-12.666 - 13.18<br>-3.211 - 4.251<br>-4.327 - 7.966<br>-4.327 - 7.966<br>-5.327 - 7.966<br>-5.327 - 7.966<br>-5.327 - 7.966   | Coefficient 0.256 0.286 0.659 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 4.310 -0.170  | p-value 0.103 0.851 0.566 0.192 0.266 0.181 0.594 0.584 0.889 0.527 0.904 0.477 0.884  Softshell Cost p-value 0.802 0.802 0.503  | 95% CI<br>9052 - 0563<br>-2.708 - 3279<br>-1.600 - 2.918<br>-6.718 - 33.229<br>-6.376 - 32.229<br>-6.356 - 32.229<br>-6.558 - 34.566<br>-1.062 - 38.567<br>-1.62.13 - 9.155<br>-1.3742 - 11.919<br>-2.520 - 4.906<br>-7.723 - 6.827<br>-7.723 - 6.827<br>-7.723 - 6.224<br>-1.838 - 3.210<br>-1.220 - 2.456<br>-1.220 - 2.456<br>-1.220 - 2.456<br>-1.247 - 1.926<br>-1.246 - 1.926<br>-1.247 - 1.926<br>-1.246 - 1.926<br>-  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>0.264<br>-0.30<br>1.315<br>0.626<br>2.973<br>2.973   
   | p-value 0.379 0.510 0.968 0.526 0.509 0.703 0.549 0.362 0.824 0.480 0.529 0.378  Scrubt p-value 0.897 0.304 0.599 0.305 0.509 0.307 0.303 0.509 0.907 0.303 0.509 0.907 0.303 0.509 0.907 0.303 0.509 0.907 0.303 0.509 0.907 0.303  | -0.160 - 0.419<br>-1.872 - 3.75<br>-2.000 - 2.167<br>-1.2711 - 2.78<br>-2.4211 - 12.054<br>-2.4211 - 12.054<br>-2.4211 - 12.054<br>-12.491 - 2.3611<br>-17.494 - 5.96<br>-13.4723 - 10.698<br>-2.2194 - 4.76<br>-9.026 - 4.650<br>-7.884 - 7.98<br>-9.153 - 3.487<br>   | -0.039<br>-0.334<br>1.755<br>13.337<br>2.026<br>-1.339<br>14.926<br>-7.555<br>-4.183<br>-7.040<br>4.901<br>Coefficient<br>-0.013<br>0.132<br>0.316<br>5.596<br>10.428  
   | p-value  0.816 0.836 0.836 0.151 0.217 0.846 0.904 0.152 0.272 0.546 0.558 0.323 0.178  Fashion Sc p-value 0.925 0.925 0.993 0.793 0.793  | 95% CI<br>-0.366 - 0.289<br>-3.519 - 2.850<br>-0.648 - 4.159<br>-7.912 - 34.585<br>-23.214 - 20.536<br>-23.214 - 20.536<br>-23.214 - 20.536<br>-17.833 - 9.467<br>-5.125 - 2.775<br>-11.625 - 3.385<br>-16.001 - 1.922<br>-2.252 - 12.054<br>-2.052 - 2.052<br>-2.771 - 3.015<br>-2.059 - 2.061<br>-11.539 - 2.2790<br>-2.059 - 2.661<br>-11.539 - 2.2790<br>-2.059 - 2.059 - 2.059<br>-2.059 - 2.05   |
| e Mod      | Rater Characteristic Access Ac | Coefficient -0.207 -0.037 -0.074 -0.074 -8.105 -14.960 -4.105 -6.077 -7.361 -8.794 -2.996 -6.293* -1.607 0.519  Coefficient -0.178 1.451 1.402 3.150 7.867 -0.503 6.865  | p-value 0.179 0.980 0.980 0.948 0.123 0.690 0.528 0.123 0.690 0.528 0.027 0.172 0.260 0.085 0.703 0.877  Arhite Coat, B p-value 0.207 0.323 0.244 0.716 0.349 0.349 0.954  | 95% CI<br>9511-0209-2511-020 | Coefficient 0.072 0.661 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.102 -5.769 6.113*  Coefficient -0.006 -2.282 0.203 -5.111 1.659 -4.168 0.225   | p-value 0.663 0.680 0.919 0.261 0.630 0.565 0.266 0.359 0.821 0.119 0.202 0.991 0.904 0.119 0.302 0.991  | 99% CI   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*<br>-6.411<br>7.570**<br>Coefficient<br>-0.119<br>0.409<br>1.117<br>0.031<br>1.752<br>-1.573   | p-value 0.675 0.595 0.799 0.799 0.759 0.759 0.764 0.383 0.148 0.148 0.749 0.569 0.671 0.142 0.030 Softshell, But p-value 0.401 0.735 0.997 0.835 0.997 0.835 0.935   | 99% CT  9380 - 0.246  1,855 - 3,056  1,855 - 3,056  1,956 - 2,67  1,956 - 2,67  1,956 - 2,67  1,878 - 1,1878  1,1644 - 3,034  1,1644 - 3,034  1,1644 - 3,034  1,1644 - 3,034  1,1644 - 3,034  1,1674 - 3,034  1,1674 - 3,034  1,1674 - 3,034  1,1674 - 3,034  1,1674 - 3,034  1,1674 - 3,034  1,1674 - 3,034  1,1774 - 1,1774  1,1774 - 1,1774  1,1774 - 1,1774  1,1774 - 1,1774  1,1774 - 1,1774  1,1774 - 1,1774  1,1774  1,1774 - 1,1774  1   | 0.172<br>0.373<br>0.389<br>16.593*<br>16.593*<br>17.803**<br>4.145<br>-1.318<br>1.417<br>0.596<br>8.362**<br>4.336<br>Coefficient<br>0.993<br>0.379<br>0.594<br>8.5629<br>8.5629<br>8.7826<br>6.690   | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.153  White Coat. \$\frac{1}{2}\$ p-value 0.342 0.710 0.476 0.152 0.343 0.144 0.276   | 996 CI   | Coefficient 0.172 -0.527 -0.018 6.186 3.523 1.197 10.594 -0.533 0.226 0.520 -6.096 -0.313 0.304  Coefficient -0.055 0.802 -0.593 0.593 0.593 -0.593 -0.593 -0.593 -0.593   | p-valse 0.275 0.730 0.730 0.988 0.544 0.721 0.909 0.282 0.972 0.784 0.102 0.942 0.929  Fleece Coat, p-valse 0.672 0.551 0.590 0.945 0.553 0.563 0.653  | 95% CI<br>-0.138 -0.481<br>-3.534 -2.481<br>-3.534 -2.481<br>-2.288 -2.252<br>-13.833 -2.253<br>-13.833 -2.253<br>-3.755 -29.044<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-13.278 -12.2917<br>-3.297 -0.199<br>-3.297 -0.199<br>-3.297 -1.578<br>-2.761 -1.578   | Coefficient 0.256 0.256 0.256 0.659 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 4.310 -0.170 3.615  | p-value 0.103 0.851 0.566 0.192 0.266 0.192 0.266 0.181 0.049 0.584 0.889 0.527 0.904 0.477 0.884 0.802 0.802 0.802 0.503 0.737 0.571 0.982 0.634 0.925  | 99% CI<br>-0532 -0563<br>-2708 -3279<br>-1.600 -2918<br>-6-718 -33 229<br>-6-718 -33 229<br>-6-718 -33 229<br>-6-718 -31 229<br>-16-213 -9155<br>-13-742 -11-919<br>-2-520 -490<br>-7-722 -6-827<br>-7-723 -6-827<br>-7-723 -6-24<br>-7-723 -6-24 | 0.129<br>0.941<br>0.043<br>6.049<br>-6.089<br>-3.740<br>5.527<br>-1.362<br>1.251<br>-2.188<br>0.034<br>-2.833<br>Coefficient<br>0.030<br>1.315<br>0.626<br>2.973<br>2.747<br>-0.617  | p-value 0.379 0.510 0.968 0.526 0.509 0.703 0.549 0.362 0.824 0.480 0.529 0.993 0.378 Scrubie 0.807 0.303 0.549 0.697 0.303 0.549 0.693 0.706  | -0.100 - 0.419<br>-1.872 - 3.735<br>-2.000 - 2.167<br>-1.2731 - 2.4818<br>-24.231 - 12.054<br>-23.067 - 15.23<br>-12.991 - 23.611<br>-17.449 - 6.396<br>-13.423 - 10.698<br>-13.423 - 10.698<br>-1  | -0.039 -0.334 -1.755 -1.337 -2.026 -1.339 -1.439 -1.439 -7.535 -4.183 -1.175 -3.885 -7.040 -4.901  Coefficient -0.013 -0.136 -0.5596 -0.316 -0.5596 -0.4199 -0.316 -0.5596 -0.316 -0.5596 -0.4199 -0.311 -0.911 -0.911 -0.911  | p-value 0.816 0.836 0.836 0.151 0.217 0.846 0.904 0.152 0.272 0.546 0.558 0.324 0.123 0.178  Fashion Sc p-value 0.925 0.929 0.930 0.5217 0.217 0.202 0.140  | 95% CI<br>-0.366 -0.289<br>-3.519 - 2.850<br>-3.619 - 2.850<br>-3.619 - 2.850<br>-3.519 - 2.850<br>-3.519 - 2.850<br>-3.519 - 3.841<br>-3.129 - 3.999<br>-3.125 - 3.851<br>-3.125 - 3.851<br>-3.125 - 3.855<br>-3.125 - 3.125<br>-3.125 - 3.125  |
| e Mod      | Rater Characteristic  April 20  Annual Frome  Northware 1  Northware 1 | Coefficient  -0.207 -0.037 -0.037 -0.074 -8.105 -14.906 -4.105 -4.105 -6.077 -7.361 -8.794 -2.096 -6.293* -1.607 -0.519  Coefficient -0.178 1.451 1.402 3.150 -7.867 -0.503 -6.865 1.128   | p-value 0.179 0.980 0.980 0.948 0.418 0.123 0.660 0.528 0.247 0.172 0.260 0.085 0.703 0.877  Athire Coar, B p-value 0.207 0.323 0.244 0.716 0.349 0.954 0.993  | 95% CI 9511-0209 (95 CI 9511-0209 (95 CI 9511-0209 (95 CI 95   | Coefficient 0.972 0.861 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.102 -5.769 6.113*  FCoefficient 0.006 2.282 0.203 -5.111 1.659 -4.168 0.225 -2.787   | p-value 0.663 0.680 0.919 0.261 0.630 0.565 0.266 0.266 0.359 0.821 0.119 0.202 0.091  | 99% CT   923-0-197   1248-3819   2-488-3819   2-488-3819   9-803-33121   1-5379-2353-33121   1-5379-2353-33121   1-5379-2353-33121   1-5389-2530-25847   4326-3188-25-3188-25-3188-25-318-318-318-318-318-318-318-318-318-318   
  | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-1.119<br>-6.821*<br>-6.411<br>7.570**<br>Coefficient<br>-0.119<br>0.469<br>1.117<br>0.031<br>1.752<br>6.6674   | p-value 0.675 0.675 0.759 0.759 0.759 0.759 0.759 0.750 0.604 0.383 0.148 0.383 0.148 0.769 0.771 0.142 0.900 0.701 0.401 0.701 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305 0.305  | 99% CT 0380 -0.26 CT 0380 -0.26 CT 0380 -0.26 CT 0380 -0.26 CT 0380 CT   | 0.172<br>0.373<br>0.389<br>16.993*<br>6.828<br>15.478*<br>-4.145<br>-4.145<br>-4.147<br>0.596<br>8.362**<br>-4.336<br>Coefficient<br>0.693<br>0.379<br>0.379<br>0.379<br>0.379<br>0.394<br>8.826<br>5.828<br>6.890<br>3.499   | P-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.710 0.476 0.152 0.343 0.164 0.276 0.490  
  | 99% CI<br>   | Coefficient 0.172 -0.527 -0.018 6.186 3.523 1.197 10.594 -0.533 0.226 0.520 -6.096 -0.313 0.304  Coefficient -0.055 0.802 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593 -0.593  | p-valse 0.275 0.730 0.730 0.988 0.544 0.721 0.998 0.972 0.784 0.972 0.784 0.102 0.942 0.929  Fleece Coat, p-valse 0.672 0.551 0.590 0.653 0.317 0.351 0.317  | 955 CI<br>-0.138 -0.481<br>-3.534 -2.481<br>-3.534 -2.481<br>-2.288 -2.235<br>-1.13.83 -26.255<br>-1.13.83 -26.255<br>-1.13.87 -2.217<br>-1.19.66 -1.2188<br>-1.266 -1.2186<br>-1.266 -1.2186<br>-1.266 -1.2186<br>-3.776 -8.151<br>-6.452 -7.060<br>-5.55 CI<br>-0.309 -0.199<br>-1.847 -3.451<br>-0.209 -0.199<br>-1.847 -3.451<br>-0.209 -0.199<br>-1.847 -3.451<br>-0.209 -0.199<br>-1.247 -3.241<br>-0.209 -0.199<br>-1.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241<br>-0.247 -3.241 | Coefficient 0.256 0.286 0.699 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 3.615 0.668 7.114 0.668   | p-value 0.103 0.851 0.566 0.192 0.266 0.192 0.266 0.389 0.527 0.904 0.477 0.884  Softshell Coat p-value 0.590 0.590 0.571 0.902 0.589 0.737 0.904 0.771 0.902 0.502 0.502 0.502 0.502 0.503   
  | 999.C1 0352-053.0 0352-053.1299 1360-2298-3.299 4-718-3.299 4-718-3.3299 4-718-3.3299 4-538-3.4566 0002-38.377 1-6219-9139 -7-722-6-627 -7-72-6-627 -7  | 0.129<br>0.941<br>0.043<br>6.049<br>-3.740<br>-5.530<br>-5.530<br>-5.531<br>-2.188<br>0.034<br>-2.833<br>Coefficient<br>-0.030<br>1.315<br>0.626<br>2.973<br>2.747<br>-0.721<br>-0.721<br>-0.721<br>-0.721   |
p-value<br>0.379<br>0.510<br>0.958<br>0.526<br>0.526<br>0.526<br>0.503<br>0.703<br>0.549<br>0.824<br>0.480<br>0.529<br>0.993<br>0.378<br>Scrubi<br>p-value<br>0.807<br>0.303<br>0.549<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0.007<br>0 | 0.10-0.419 1.872-3.153 2.000-2.167 1.872-3.153 2.000-2.167 1.2731-2.4818 2.4231-1.2034 2.20367-1.5538 1.2391-2.3611 1.7449-6.396 1.83.43-1.068 2.239-4.741 9.026-4.650 9.153-3.487  | -0.039 -0.345 -1.755 -1.337 -2.026 -1.339 -1.4.926 -7.535 -4.183 -1.175 -3.885 -7.040 -4.901  Coefficient -0.013 -0.132 -0.112 -0.112 -0.112 -0.113 -   | p-value 0.816 0.836 0.151 0.217 0.846 0.152 0.272 0.546 0.153 0.178  Pashion Sc p-value 0.925 0.925 0.925 0.929 0.793 0.521 0.217 0.202 0.435  
  | 998 CT   |
| e Mod      | Rater Characteristic Age of the Characteristic Char | Coefficient  -0.207 -0.037 -0.037 -0.074 -8.105 -14.906 -4.105 -4.105 -6.077 -7.361 8.794 -2.096 -6.293* -1.607 -0.519  Coefficient -0.178 1.451 1.402 3.150 -7.867 -0.503 -6.865 1.128 -7.280 1.111   | p-value 0.179 0.980 0.980 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  White Cost, B p-value 0.207 0.323 0.244 0.716 0.393 0.244 0.793 0.993 0.993 0.993 0.977 0.319   | 95% CI   | Coefficient 0.072 0.072 0.072 0.0661 -0.123 12.044 4.989 6.348 11.496 -7.365 -6.315 0.451 -6.102 -5.769 6.113*  F. Coefficient -0.006 2.282 0.203 -5.111 1.659 -4.168 0.225 2.787 4.744 0.417  | p-value 0.663 0.680 0.919 0.261 0.830 0.919 0.365 0.366 0.366 0.359 0.361 0.119 0.202 0.091 0.119 0.364 0.364 0.364 0.364 0.364 0.364 0.364 0.364 0.979 0.512 0.821   
  | 99% C1   | -0.067 -0.010 0.372 11.558 5.181 9.275 5.181 9.275 -1.724 -2.120 -1.119 -6.821* -6.411 7.570**  Coefficient -0.119 0.469 1.117 0.031 1.752 -1.573 3.366 6.674 6.137 0.375  | p-value 0.675 0.675 0.759 0.759 0.759 0.750 0.750 0.750 0.750 0.750 0.750 0.750 0.750 0.750 0.750 0.771 0.142 0.030  Softshell, But p-value 0.401 0.701 0.355 0.957 0.355 0.977 0.355 0.677 0.355 0.403  | 99% CT 0380 -0.246 24 24 24 24 24 24 24 24 24 24 24 24 24  | 0.172<br>0.373<br>0.3889<br>16.993*<br>6.828<br>15.478*<br>4.145<br>4.145<br>4.145<br>0.596<br>0.993<br>0.379<br>0.596<br>5.362**<br>4.336<br>Coefficient<br>5.8362**<br>4.336   
  | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.710 0.476 0.152 0.341 0.276 0.490 0.580 0.426   | 99% CI   | Coefficient 0.172 -0.0172 -0.018 -0.527 -0.018 -0.186 -0.186 -0.530 -0.530 -0.530 -0.530 -0.530 -0.303 -0.304  Coefficient -0.055 -0.892 -0.593 -0.892 -0.593 -0.505 -0.573 -7.378 -5.989 -7.318 -0.077  | p-valse 0.275 0.730 0.790 0.998 0.544 0.721 0.998 0.972 0.784 0.972 0.784 0.102 0.942 0.929  Fleece Coat, p-valse 0.672 0.551 0.590 0.946 0.553 0.317 0.274 0.966   
  | 959.C1  959.C1  0.138-0.481  3-534-2-481  3-534-2-481  3-534-2-481  1-358-2-288-2-252  1-358-3-2-288-2-252  1-358-3-2-288-2-252  1-358-3-2-288-2-252  1-358-3-2-288-2-252  4-359-3-199  1-379-3-253  4-359-3-199  1-379-3-258  1-599-18-175  1-599-18-18-18-18-18-18-18-18-18-18-18-18-18-   | Coefficient 0.256 0.256 0.659 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 4.310 -0.170 3.615 0.686 7.114 7.583 -0.593   | p-value 0.103 0.851 0.565 0.592 0.266 0.181 0.584 0.889 0.527 0.904 0.477 0.884  Softshell Coat p-value 0.802 0.592 0.593 0.737 0.982 0.624 0.992 0.737 0.992 0.6237 0.937   | 996 C1 0851-0361 0852-0361 0852-0361 0852-0361 0852-0361 0852-0361 0852-0362
0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362 0852-0362  | 0.129<br>0.941<br>0.043<br>6.048<br>-6.089<br>-3.740<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>0.004<br>-2.833<br>Coefficient<br>0.030<br>1.315<br>0.625<br>2.973<br>2.747<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.7 | p-value 0.379 0.510 0.968 0.526 0.526 0.526 0.503 0.703 0.542 0.824 0.480 0.529 0.578 0.378  Scrubt p-value 0.807 0.303 0.549 0.003 0.549 0.003 0.549 0.003 0.549 0.003 0.549 0.003 0.549 0.003 0.5693 0.706 0.918 0.805 0.558   | 0.10. 0.419 1.872 - 3.752 2.000 - 2.167 1.2731 - 2.081 2.2000 - 2.167 1.2731 - 2.081 2.2001 - 1.2004 1.2007 - 1.2004 1.2007 - 1.2004 1.2007 - 1.2004 1.2007 - 1.2004 1.2007 - 1.2004 1.2007 - 2.0007 1.2007 -   |
-0.034<br>-0.034<br>-1.755<br>-1.337<br>-2.026<br>-1.396<br>-1.4183<br>-1.175<br>-3.885<br>-7.040<br>-4.901<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.013<br>-0.014<br>-0.013<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>-0.014<br>- | p-value 0.816 0.836 0.151 0.217 0.846 0.152 0.272 0.546 0.558 0.324 0.123 0.178  Fashion Sc p-value 0.925 0.925 0.925 0.929 0.393 0.521 0.210 0.435 0.435 0.449 0.720   | 996 C1 - 036 - 0.29 - 036 - 0.29 - 1.519 - 2.80 - 0.68 - 4.19 - 7912 - 3.43 - 0.68 - 4.19 - 7912 - 3.43 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.214 - 2.05 - 1.215 - 2.73 - 1.25 - 1.25 - 2.73 - 1.25 - 2.73 - 1.25 - 2.73 - 1.25 - 2.73 - 1.25 - 2.73 - 2.29 - 2.29 - 1.29 - 2.29 - 1.159 - 2.270 - 2.29 -  |
| e Mod      | Rater Characteristics Agent Comments Assemal Concern Marker Comments Marker Comments Receiver on the an other area Reter Characteristics Agent Charact | Coefficient -0.207 -0.2 | p-value 0.179 0.980 0.980 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.172 0.260 0.085 0.703 0.877  | 95% CI   | Coefficient 0.972 0.861 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.102 -5.7.69 6.113*  FCoefficient -0.006 2.282 2.282 0.200 -5.111 1.659 -4.168 0.225 2.787 4.744  | p-value  0.663 0.680 0.919 0.261 0.630 0.919 0.365 0.266 0.359 0.266 0.359 0.261 0.119 0.202 0.921 0.119 0.202 0.931 0.119 0.202 0.941 0.117 0.264 0.551 0.364 0.551 0.364 0.557 0.364   
   | 99% CI   | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-6.821*<br>-6.411<br>7.570**<br>Coefficient<br>-0.119<br>0.469<br>1.117<br>0.000<br>1.117<br>0.000<br>1.117<br>0.033<br>1.752<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1.572<br>-1 | p-value 0.575 0.595 0.799 0.790 0.790 0.790 0.790 0.790 0.801 0.148 0.383 0.148 0.569 0.071 0.142 0.030  Softshell, Bur p-value 0.401 0.401 0.750 0.355 0.997 0.355 0.997 0.363 0.856  | 99% CT 0380 0.236 0.380 0.236 0.380 0.236 0.380 0.236 0.380  |
0.172<br>0.373<br>0.889<br>16.993*<br>6.828<br>15.478**<br>17.803**<br>4.145<br>-1.318<br>1.417<br>0.986<br>8.362**<br>4.336<br>Coefficient<br>0.993<br>0.379<br>0.594<br>8.562<br>8.562<br>8.562<br>6.990<br>6.993<br>0.594<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8.562<br>8      | p-value 0.216 0.218 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.710 0.476 0.152 0.343 0.146 0.153   | 996 CI   | Coefficient 0.172 -0.527 -0.018 6.186 6.186 3.523 1.197 10.594 -0.533 0.226 0.520 -6.096 -0.313 0.304  Coefficient -0.055 0.802 -0.593 0.593 0.593 0.593 7.318   | p-valse 0.275 0.730 0.798 0.790 0.988 0.544 0.721 0.909 0.282 0.904 0.972 0.972 0.972 0.992 0.942 0.959 0.5672 0.579 0.590 0.590 0.590 0.590 0.590 0.590 0.591  
  | 959.C1 -0.135-0.481 -0.135-0.481 -3.534-2.481 -3.534-2.481 -3.534-2.481 -1.3837-2.297 -1.3837-2.295 -1.3837-2.297 -1.3837-2.297 -1.3278-1.227 -1.266-1.318 -3.211-4.251 -3.211   | Coefficient 0.256 0.256 0.256 0.696 0.699 13.255 10.925 14.004 19.319*** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 4.310 0.696 0.353 4.310 0.696 7.114 7.583  | p-value 0.103 0.851 0.566 0.192 0.266 0.181 0.049 0.584 0.889 0.527 0.904 0.477 0.884 0.889 0.522 0.502 0.803  | 998 CI 0852-054 CI  | 0.129<br>0.941<br>0.043<br>6.049<br>-3.740<br>-5.510<br>-5.527<br>-1.362<br>1.251<br>-2.188<br>-0.030<br>-2.833<br>-2.833<br>-2.833<br>-2.833<br>-2.833<br>-2.833   
  | p-value 0.379 0.510 0.586 0.526 0.526 0.509 0.703 0.549 0.362 0.824 0.480 0.529 0.973 0.378  Scrubi p-value 0.907 0.303 0.706 0.914 0.918 0.805 0.559  | 0.10. 0.419 0.110. 0.419 1.872 - 3.752 2.000 - 2.167 1.2731 - 2.081 2.24231 - 12.2731 - 2.081 2.24231 - 12.204 2.2306 - 1.5538 1.2591 - 2.3611 1.7449 - 6.398 1.8423 - 10.698 2.239 - 4.246 2.249 - 4.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.249 - 2.246 2.240 - 2.  | -0.039 -0.334 -1.755 -1.337 -2.026 -1.339 -1.4926 -1.3385 -1.175 -3.885 -7.040 -4.901  Coefficient -0.013 -0.132 -0.316 -0.5596 -10.428 -11.099 -11.991 -5.751 -5.751   
  | p-value 0.816 0.836 0.151 0.217 0.846 0.904 0.152 0.572 0.546 0.324 0.123 0.178  Pashion \$5 p-value 0.925 0.929 0.793 0.591 0.202 0.340 0.435 0.449  | 958 CI   |
| Mod        | Rater Characteristic Age of the Characteristic Char | Coefficient -0.207 -0.2 | p-value 0.179 0.980 0.980 0.948 0.418 0.123 0.660 0.528 0.247 0.172 0.260 0.085 0.703 0.877    White Cost, B p-value 0.207 0.323 0.244 0.716 0.349 0.954 0.393 0.877 0.379 0.373   | 95% CI   | Coefficient 0.972 0.861 -0.123 12.044 4.989 6.348 11.496 -7.565 -6.315 0.451 -6.102 -5.7.69 6.113*  F Coefficient -0.006 2.282 0.203 -1.1699 -4.168 0.225 2.787 4.744 0.417 0.208  | p-value  0.663 0.680 0.919 0.261 0.630 0.919 0.365 0.266 0.359 0.266 0.359 0.261 0.119 0.202 0.991 0.102 0.991 0.102 0.991 0.102 0.991 0.103 0.107 0.104 0.107
0.107 0.1 | 99% C1 - 0233 - 0.397 - 2.498 - 3.819 - 2.498 - 3.819 - 2.498 - 3.819 - 2.498 - 3.819 - 3.817  | -0.067<br>-0.010<br>0.372<br>11.558<br>5.181<br>9.275<br>14.437<br>-1.724<br>-2.120<br>-6.8211<br>7.570**<br>Coefficient<br>-0.119<br>0.469<br>1.117<br>0.049<br>1.117<br>0.119<br>1.573<br>3.366<br>6.6137<br>0.375<br>2.416  | P-value 0.675 0.675 0.675 0.676 0.750 0.263 0.604 0.383 0.144 0.383 0.149 0.799 0.566 0.771 0.401 0.750 0.355 0.997 0.365 0.877 0.363 0.856  | 99% CT 0380 0.256 CT 0380 0.256 CT 0380 0.256 CT 0380 0.256 CT 0380 CT   |
0.172<br>0.373<br>0.389<br>16.5928<br>15.573***<br>-4.145<br>-1.145<br>-1.145<br>-1.145<br>-1.366<br>8.362**<br>-4.336<br>-0.596<br>8.362**<br>-4.336<br>-0.593<br>0.379<br>0.379<br>0.594<br>6.693<br>0.594<br>0.593<br>0.594<br>0.596<br>0.593<br>0.594<br>0.593<br>0.594<br>0.594<br>0.595<br>0.596<br>0.593<br>0.594<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596<br>0.596         | p-value 0.216 0.781 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.397 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.710 0.476 0.152 0.343 0.144 0.146 0.580 0.459 0.459 0.459 0.474 0.150   | 996 CI   | Coefficient -0.172 -0.527 -0.018 -0.018 -0.186 -1.186 -3.523 -0.530 -0.5 | p-valse 0.275 0.730 0.798 0.790 0.988 0.544 0.721 0.909 0.282 0.904 0.972 0.972 0.972 0.994 0.102 0.992 0.551 0.590 0.551 0.590 0.550 0.653 0.317 0.371 0.274 0.966 0.303   
  | 999.C1 938.0481 9334.2481 9334.2481 9354.2481 9354.2481 9354.15371.22917 9136.113278.12217 11327   | Coefficient 0.256 0.256 0.256 0.699 13.255 10.925 14.004 19.319*** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.696 0.353 4.310 0.698 0.7114 7.583   | p-value<br>0.103<br>0.103<br>0.566<br>0.192<br>0.266<br>0.181<br>0.594<br>0.884<br>0.889<br>0.577<br>0.884<br>Softshell Coat<br>p-value<br>0.737<br>0.892<br>0.589<br>0.737<br>0.922<br>0.634<br>0.925<br>0.737<br>0.922<br>0.634<br>0.925<br>0.737<br>0.926<br>0.737<br>0.927<br>0.927<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.938<br>0.9 | 996 C1  
   | 0.129<br>0.941<br>0.043<br>6.044<br>6.0489<br>-3.740<br>-5.527<br>-1.362<br>1.251<br>-2.183<br>0.034<br>-2.833<br>-2.833<br>-2.833<br>-2.833<br>-2.833<br>-2.833<br>-3.2747<br>-0.617<br>-0.617<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0. | p-value 0.519 0.519 0.510 0.508 0.526 0.526 0.509 0.703 0.542 0.824 0.480 0.529 0.378  Scrub: p-value 0.593 0.378  Scrub: 0.549 0.693 0.706 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.934 0.935 0.555  | 0.10. 0.419 - 1.872 - 3.752 - 2.000 - 2.167 - 1.2731 - 2.162 - 2.000 - 2.167 - 1.2731 - 2.481 - 2.4231 - 1.2731 - 2.481 - 2.4231 - 1.2731 - 2.481 - 1.2731 - 2.481 - 1.2731 - 2.481 - 1.2731 - 2.481 - 1.2731 - 2.4731 - 2.4731 - 2.  | -0.039 -0.334 -1.755 -1.337 -2.026 -1.339 -1.4926 -1.385 -7.040 -4.901  Coefficient -0.013 -0.132 -0.316 -0.596 -1.0428 -1.099 -1.091 -5.751 -5.755 -0.708  
  | p-value 0.816 0.836 0.151 0.836 0.151 0.217 0.846 0.904 0.152 0.558 0.324 0.123 0.178  Fashion Sc p-value 0.925 0.929 0.793 0.521 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.240 0.240 0.240 0.250 0.240 0.250 0.250   | 998 CT   |
| emale Mod  | Rater Characteristic Age of the Characterist | Coefficient -0.207 -0.207 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 -7.361 -8.794 -2.096 -6.293 -1.607 -0.519  Coefficient -0.178 -1.402 -3.150 -7.867 -0.503 -6.865 -1.128 -7.280 -1.111 -0.060 -3.002   | p-value 0.179 0.199 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  White Cost, B p-value 0.207 0.323 0.244 0.916 0.349 0.949 0.959 0.959 0.970 0.371 0.349 0.971 0.372 0.988   | 95% CI  95% CI  9581-0790 CI  2588-2931 -2300-2135  24   | Coefficient 0.072 0.072 0.072 0.072 0.0661 -0.123 12.044 4.989 6.348 11.496 6.348 11.496 6.345 6.0451 -6.102 -5.769 6.113*  F. Coefficient -0.006 -0.006 -0.282 0.200 -0.111 1.659 -4.168 0.225 2.787 4.744 0.417 0.208 -1.208   | p-value 0.663 0.663 0.690 0.991 0.261 0.305 0.366 0.366 0.366 0.379 0.302 0.091 0.119 0.002 0.091 0.117 0.364 0.371 0.365 0.365 0.366 0.379 0.302 0.091  
   | 99% C1 -0231 -0397 -0233 -0397 -0233 -0397 -0236 -0331 | -0.067<br>-0.010<br>0.372<br>11.578<br>5.181<br>9.275<br>-1.724<br>-2.120<br>-6.821*<br>-6.411<br>7.570**<br>-0.119<br>0.469<br>1.117<br>0.031<br>1.752<br>-1.573<br>3.346<br>-6.644<br>-6.117<br>0.0315<br>-6.644<br>-6.117<br>-6.318<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.411<br>-6.4 | P-value  0.675  0.695  0.750  0.604  0.381  0.148  0.793  0.766  0.168  0.793  0.766  0.142  0.071  0.142  0.070  0.604  0.818  0.793  0.566  0.071  0.142  0.030  Softshell, But P-value  0.401  0.401  0.401  0.505  0.355  0.677  0.855  0.677  0.855  0.677  | 995. CT 0.380 0.236 0.3805.305 0.   |
0.173<br>0.373<br>0.389<br>16.993*<br>16.93*<br>16.828<br>15.478*<br>1.318<br>1.417<br>0.586<br>8.362**<br>4.336<br>Coefficient<br>0.993<br>0.379<br>0.594<br>8.862<br>5.528<br>6.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.90      | p-value 0.216 0.216 0.382 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.152 0.410 0.476 0.412 0.470 | 996 C1 1010-1044 2-277-3024 -1112-2889 -1069-3-3459 -1069-3-3459 -1079-3-328 -1128-3-329 -1089-3-328 -1089-3-328 -1089-3-328 -1089-3-328 -1089-3-328 -1089-3-328 -1089-3-328 -1089-3-328 -1089-3-388   | Coefficient -0.172 -0.018 -0.527 -0.018 -0.527 -0.018 -0.166 -0.520 -0.530 -0.530 -0.530 -0.530 -0.304  Coefficient -0.055 -0.802 -0.598 -0.802 -0.598 -0.605 -0.508   | p-value 0.275 0.275 0.275 0.275 0.278 0.988 0.544 0.721 0.909 0.282 0.909 0.934 0.102 0.942 0.929  Fleece Coat, p-value 0.675 0.551 0.590 0.563 0.317 0.274 0.274 0.274 0.303 0.343   
  | 999.C1 -0.138 -0.481 -0.138 -0.481 -0.138 -0.481 -0.138 -0.481 -0.138 -0.481 -0.138 -0.481 -0.138 -0.282 -1.1383 -2.282 -1.286 -1.283 -1.283 -2.282 -1.266 -1.181 -1.278 -1.212 -1.266 -1.518 -0.52 -7.060 -0.52 -7.0   | Coefficient 0.286 0.256 0.659 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.448 3.045 -0.499  Coefficient 0.031 0.696 0.333 0.617 -0.170 3.615 0.684 7.114 7.583 -0.497 8.047**   | p-value 0.103 0.103 0.566 0.192 0.266 0.192 0.266 0.192 0.266 0.589 0.527 0.904 0.477 0.884  Softshell Coat p-value 0.809 0.737 0.992 0.902 0.731 0.992 0.237 0.731 0.091  | 996 C1 995 C1 9052 - 0.50 9052 -
0.50 9052 - 0.50 9052  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>-3.5512<br>-3.552<br>1.251<br>2.188<br>0.034<br>-2.833<br>Coefficient<br>-0.090<br>2.973<br>2.747<br>-0.721<br>-0.721<br>-1.756<br>3.714<br>0.099<br>3.740<br>3.740<br>0.099<br>3.740<br>-0.170<br>-0.171<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722  | p-value 0.510 0.510 0.968 0.526 0.526 0.526 0.530 0.302 0.824 0.480 0.529 0.993 0.378  Scrubi- p-value 0.807 0.303 0.549 0.903 0.569 0.903 0.704 0.918 0.918 0.918 0.918 0.602 0.658   | 0.10. 0.419 1.872 - 3.752 2.000 - 2.167 1.2731 - 2.081 2.2000 - 2.167 1.2731 - 2.081 2.2001 - 1.2004 1.2007 - 1.2004 1.2007 - 2.061 1.2007 - 2.061 1.2007 - 3.844 1.2007 -   | -0.039 -0.034 -0.034 -0.034 -0.035 -0.036 -1.339 -1.026 -1.339 -1.026 -1.383 -1.175 -1.026 -1.030 -1.030 -1.030 -1.030 -1.049 -1.049 -1.049 -1.049 -1.055 -0.08
-0.08 -0   | p-value 0.816 0.816 0.816 0.816 0.816 0.816 0.817 0.846 0.904 0.152 0.272 0.546 0.324 0.178  Fashion \$c. p-value 0.925 0.929 0.793 0.720 0.501 0.217 0.202 0.404 0.302 0.404 0.700 0.405 0.400 0.406 0 | 998 CT   |
| emale Mod  | Rater Characteristic Age of the Characterist | Coefficient -0.207 -0.037 -0.037 -0.074 -8.105 -14.960 -4.105 -14.960 -4.105 -7.304 -6.077 -1.501 -1.607 -1.507 -1.507 -1.507 -0.519  Coefficient -0.178 -1.402 -1.403 -1.402 -1.402 -1.402 -1.402 -1.402 -1.403 -1.402 -1.403 -1.402 -1.403 -1.402 -1.403 -1. | p-value 0.179 0.199 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.085 0.703 0.877  White Cost, B p-value 0.207 0.323 0.244 0.916 0.349 0.949 0.959 0.959 0.970 0.371 0.349 0.971 0.372 0.988   | 998 CT   9581 CT   | Coefficient 0,972 0,661 -0,123 12,044 4,989 6,348 11,496 -7,565 -6,315 0,451 -6,102 -5,769 6,113*  FCoefficient -0,066 2,282 0,203 -1,1898 -1,286  | p-value 0.663 0.663 0.690 0.991 0.261 0.305 0.366 0.366 0.366 0.379 0.302 0.091 0.119 0.002 0.091 0.117 0.364 0.371 0.365 0.365 0.366 0.379 0.302 0.091  | 99% C1 -0233 - 0.397 -02489 - 3.349 -0259 - 2.3498 - 3.349 -1.3599 - 2.3597 -1.3599 -
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0.173<br>0.373<br>0.389<br>16.993*<br>16.93*<br>16.828<br>15.478*<br>1.318<br>1.417<br>0.586<br>8.362**<br>4.336<br>Coefficient<br>0.993<br>0.379<br>0.594<br>8.862<br>5.528<br>6.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.993<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>1.893<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.999<br>2.806<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.906<br>4.90      | p-value 0.216 0.216 0.382 0.382 0.060 0.432 0.095 0.041 0.468 0.819 0.763 0.028 0.153  White Coat, 3 p-value 0.342 0.152 0.410 0.476 0.412 0.470 | 996 CT   | Coefficient 0.172   -0.527   -0.018   - | p-value 0.275 0.275 0.275 0.275 0.278 0.988 0.544 0.721 0.909 0.282 0.909 0.934 0.102 0.942 0.929  Fleece Coat, p-value 0.675 0.551 0.590 0.563 0.317 0.274 0.274 0.274 0.303 0.343   
  | 999.C1 -0.138 -0.481 -3.134 -2.481 -3.134 -2.481 -3.138 -2.281 -3.283 -2.282 -1.383 -2.283 -1.383 -2.283 -1.383 -2.283 -1.383 -2.283 -1.383 -2.293 -1.383 -2.293 -1.383 -2.293 -1.384 -2.293 -3.211 -4   | Coefficient 0.256 0.256 0.256 0.256 0.256 0.256 0.659 0.659 13.255 10.925 14.004 19.319** -3.529 -0.911 1.193 -0.491 11.193 -0.448 3.045 -0.499 0.031 0.066 0.353 0.655 0.655 0.655 0.655 0.655 0.655 0.655 0.655 0.655 0.655 0.655 0.657 -0.811   | p-value 0.103 0.103 0.566 0.192 0.266 0.192 0.266 0.192 0.266 0.589 0.527 0.904 0.477 0.884  Softshell Coat p-value 0.809 0.737 0.992 0.902 0.731 0.992 0.237 0.731 0.091  | 999 C 1 0652-0530 0652-0530 0652-0530 0552-0530
0552-0530 0552-053  | 0.129<br>0.941<br>0.043<br>6.044<br>-6.089<br>-3.740<br>-3.5512<br>-3.552<br>1.251<br>2.188<br>0.034<br>-2.833<br>Coefficient<br>-0.090<br>2.973<br>2.747<br>-0.721<br>-0.721<br>-1.756<br>3.714<br>0.099<br>3.740<br>3.740<br>0.099<br>3.740<br>-0.170<br>-0.171<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.721<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722<br>-0.722  | p-value 0.510 0.510 0.968 0.526 0.526 0.526 0.530 0.302 0.824 0.480 0.529 0.993 0.378  Scrubi- p-value 0.807 0.303 0.549 0.903 0.569 0.903 0.704 0.918 0.918 0.918 0.918 0.602 0.658   | 0.10. 0.419 1.872 - 3.752 2.000 - 2.167 1.2731 - 2.081 2.2000 - 2.167 1.2731 - 2.081 2.2001 - 1.2004 1.2007 - 1.2004 1.2007 - 2.061 1.2007 - 2.061 1.2007 - 3.844 1.2007 -   | -0.039 -0.034 -0.034 -0.034 -0.035 -0.036 -1.339 -1.026 -1.339 -1.026 -1.383 -1.175 -1.026 -1.030 -1.030 -1.030 -1.030 -1.049 -1.049 -1.049 -1.049 -1.055 -0.08
-0.08 -0   | p-value 0.816 0.816 0.816 0.816 0.816 0.816 0.817 0.846 0.904 0.152 0.272 0.546 0.324 0.178  Fashion \$c. p-value 0.925 0.929 0.793 0.720 0.501 0.217 0.202 0.404 0.302 0.404 0.700 0.700 0.700 0.700 0.700   | 956 CI - 4506 - 2309 CI - 4506 - 4509 CI - 4500 CI  |
| emale Mod  | Rater Characteristic Age of the Characteristic Char | Coefficient -0.207 -0.037 -0.037 -0.074 -8.105 -14.960 -4.105 -6.077 -7.361 -6.077 -7.361 -6.077 -7.361 -7.361 -7.361 -7.361 -7.361 -7.367 -7. | p-value 0.179 0.1980 0.948 0.418 0.123 0.690 0.528 0.247 0.172 0.260 0.005 0.703 0.817 0.203 0.817 0.323 0.944 0.938 0.316 0.393 0.316 0.397 0.316 0.397 0.316 0.398 0.488 0.488   | 95% CT   | Coefficient  0.072 0.0601 0.123 12.044 4.989 6.348 6.348 6.348 6.348 6.311 1.486 6.315 6.3 | p-value  0.663 0.869 0.869 0.919 0.361 0.369 0.374  
  | 99% CI   | 0.097 - 0.007 - 0.007 - 0.007 - 0.007 - 0.007 - 0.007 - 0.007 - 0.007 - 0.007 - 0.007  | P-value  D-value  0.675 0.995 0.750 0.995 0.263 0.750 0.263 0.760 0.263 0.804 0.383 0.148 0.1399 0.560 0.571 0.560 0.771 0.403 0.772 0.875 0.877 0.875 0.875 0.877 0.875 0.875 0.877 0.875 | 99% CI 99% CI 90% CI 90   | 0.172 0.373 0.389 16.593 6.828 15.478* 17.803** -4.145 -1.318 1.317 0.596 2.306 0.993 0.379 0.594 8.362** 4.336  Coefficient 0.993 0.379 0.594 8.782 6.699 2.306 1.993 4.699 2.306 1.993 4.792 1.559  
   | p-value   0.216   0.382   0.080   0.382   0.090   0.432   0.095   0.00 | 995. CT - 0.010 - 0.044 - 0.010 - 0.044 - 0.010 - 0.044 - 0.010 - 0.044 - 0.010 - 0.01   | Coefficient 0.172 -0.527 -0.018 6.186 3.523 1.197 -0.018 6.186 3.523 1.197 -0.520 -0.5 | p-value   0.275   0.730   0.730   0.730   0.730   0.730   0.730   0.730   0.541   0.540   0.541   0.721   0.560   0.721   0.560   0.572   0.734   0.734   0.735   0.734   0.735   0.73 | 959.C1 959.C3 959.C3 959.C3 959.C3 959.C3 959.C3 959.C3 959.C3 959.C3   
  | Coefficient 0.256 0.256 0.256 0.256 0.256 0.256 0.256 0.259 13.255 14.004 13.255 14.004 13.255 14.004 14.004 14.005 0.669 0.669 0.669 0.671 0.669 0.66 | p-value 0.103 0.851 0.566 0.192 0.266 0.192 0.266 0.181 0.594 0.594 0.594 0.594 0.597 0.594 0.577 0.884 0.925 0.597 0.571 0.571 0.571 0.582 0.597 0.591 0.592 0.593 0.597 0.597 0.597 0.597 0.598 0.597 0.597 0.598 0.597 0.598 0.59   | 995 C1 995 C2 905 C3 905 C3 905 C4 905 C5  | 0.129 0.941 0.043 6.044 6.089 -3.740 5.510 5.527 -1.562 1.251 2.183 0.034 -2.833  Coefficient 0.030 2.973 2.741 -0.617 -0.721 -1.561 3.714 0.893 6.641 3.184 0.099 Coefficient  
  | p-value 0.379 0.510 0.968 0.526 0.526 0.509 0.703 0.540 0.480 0.480 0.480 0.490 0.307 0.307 0.309 0.706 0.918 0.905 0.558 0.560 0.56   | 6.100.419<br>-1.872 - 3.752<br>-2.000 - 2.167<br>-2.000 - 2.167<br>-2.200 - 2.167<br>-2.201 - 2.167<br>-2.201 - 2.167<br>-2.201 - 1.201<br>-1.201 - | -0.039 -0.034 -0.034 -0.034 -0.035 -0.036 -1.339 -1.026 -1.339 -1.026 -1.383 -1.175 -1.026 -1.030 -1.030 -1.030 -1.030 -1.049 -1.049 -1.049 -1.049 -1.055 -0.08 -0   | p-value 0.836 0.836 0.836 0.836 0.151 0.217 0.217 0.946 0.950 0.152 0.272 0.172 0.178  Fashion 5.8 p-value 0.929 0.930 0.930 0.170 0.210 0.220 0.230 0.240 0.250 0  | 956 CI - 536 - 6.239 - 5.349 - 2.349 - 5.349 - 2.349 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.912 - 3.459 - 7.913 - 3.459 - 7.913 - 3.944 - 7.945 - 7.913 - 3.944 - 7.945 - 7.930 - 9.910 - 4.931 - 1.1299 - 7.930 - 9.910 - 4.931 - 1.1299 - 7.930 - 9.910 - 4.931 - 1.1299  
   |
| emale Mod  | Rater Characteristic Age Arma Income Northeast Malever | Coefficient -0.207 -0.037 -0.057 -0.074 -8.105 -14.900 -14.903 -14.903 -14.903 -14.903 -14.903 -1.907 -1.90 | p-value 0.179 0.980 0.418 0.41 | 99% CT   | Coefficient 11.496 -0.123 -0.661 -0.123 -12.044 -0.999 -0.348 -0.348 -0.345 -0.403 -0. | p-value 0.650 0.860 0.880 0.890 0.919 0.261 0.361 0.360 0.380 0.350
0.350 0.35 | 99% CI   | 0.097 - 0.000  | p-value   0.675   0.995   0.995   0.995   0.995   0.203   0.203   0.104   0.10 | 99% CI   99% CI   99% CI   99% CI   99% CI   99% CI   19,90° 2,671 CI   19,90°   |
0.172<br>0.173<br>0.889<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422 | p-value   0.216   0.216   0.278   0.216   0.278   0.216   0.278   0.216   0.278   0.216   0.278   0.27 | 99% CT   | Coefficient -0.055 -0.072 -0.018 -0.018 -0.018 -0.018 -0.018 -0.018 -0.018 -0.008 -0.009   | p-value   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.275   0.282   0.294   0.282   0.294   0.294   0.294   0.294   0.294   0.294   0.294   0.294   0.294   0.295  
0.295   0.205   0.295   0.295   0.295   0.295   0.295   0.295   0.295   0.20 | 956°C1   | Coefficient  0.256 0.256 0.256 0.256 0.256 0.256 0.256 0.259 13.255 13.255 14.004 13.255 14.004 13.255 14.004 14.004 14.004 14.004 14.004 14.004 15.004 15.004 16.006 16.0 | p-value: 0.103 0.851 0.103 0.851 0.192 0.266 0.192 0.266 0.193 0.264 0.181 0.854 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.954 0.955 0.954 0.955 0.956 0.957 0.884 0.957 0.884 0.957 0.958 0.9   | 996.C1   
  | 0.129 0.941 0.043 0.041 0.043 0.040 0.050 0.120 0.120 0.000 0.131 0.020 0.000 0.131 0.020 0.000 0.131 0.020 0.000  | p-value 0.379 0.510 0.510 0.510 0.510 0.588 0.550 0.50   | 6.100.419 -1.8721373 -1.8731373 -1.873 -   | -0.099 -0.334 1.755 13.337 2.026 -1.339 14.926 -1.339 14.926 -1.355 -7.040 4.901  Coefficient 0.013 0.132 0.316 5.596 10.428 11.099 11.951 11.951 11.951 11.951 11.951 13.999 13.94 3.399  
   | Positive 3  | 995 CT   |
| emale Mod  | Rater Characteristic Age Arma Income Northean Market Marke | Coefficient  -0.207 -0.087 -0.097 -0.097 -4.102 -4.103 -4. | p-value 0.179 0.980 0.180 0.181 0.182 0.183 0.183 0.183 0.183 0.183 0.183 0.247 0.247 0.247 0.247 0.247 0.360 0.857 0.277 0.370 0.371 0.344 0.340 0.351 0.35 | 95% C1 - 2.511 - 0.059 - 2.586 - 2.913 - 2.586 - 2.913 - 2.586 - 2.913 - 2.7786 - 11.75 - 3.379 - 4.059 - 3.379 - 4.059 - 3.379 - 4.059 - 3.379 - 4.059 - 3.389 - 2.147 - 3.574 - 1.567 - 3.589 - 2.147 - 3.574 - 1.567 - 3.589 - 2.147 - 3.574 - 1.567 - 3.589 - 2.147 - 3.574 - 1.567 - 3.589 - 2.147 - 3.574 - 1.567 - 3.589 - 2.176 - 3.575 - 0.059 - 4.077 - 2.078 - 3.078 - 2.078 - 3.07   | Coefficient 0.072 0.661 12.004 | p-value 0.650 0.860 0.880 0.890 0.510 0.510 0.510 0.550  | 99% C1 - 233 - 0.397 - 2,489 - 3,397 - 2,489 - 3,397 - 2,489 - 3,397 - 9,933 - 3,312 - 14,359 - 2,248 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 4,369 - 3,3467 - 3,369 - 3,3 | 0.067 -0.010 0.372 -0.010 0.372 -0.010 0.372 -1.1538 -1.14417 -1.734 -1.174 -1.   | p-value   0.675   0.995   0.995   0.995   0.995   0.90 | 99% CI   | 0.172<br>0.373<br>0.889<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422<br>0.422 | p-value   p-valu | 999. CT  | Coefficient  Coeff | p-value 0.275 0.273 0.270 0.270 0.270 0.270 0.282 0.544 0.992 0.994 0.997 0.994 0.992 0.994 0.992 0.994 0.993 0.994 0.994 0.995 0.996 0.997 0.996 0.996 0.997 0.996 0.996 0.997 0.996 0.997 0.996  | 959.CI   | Coefficient  Coeff | p-value: 0.050 0.851 0.100 0.851 0.100 0.851 0.192 0.266 0.192 0.266 0.192 0.384 0.389 0.389 0.384 0.589 0.589 0.597 0.584 0.077 0.884 0.089 0.090 0.077 0.884 0.090 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0   | 995.C1  905.C1  905.C1  905.C1  905.C1  905.C1  1400.2918  4.316.3029  4.316.3  | 0.129 0.941 0.643 0.641 0.643 0.659 0.510 0.512 0.650  | p-value 0.379 0.510 0.510 0.50   | 6.100.419 -1.872 - 1.375 -2.000 - 2.167 -2.000 - 2.167 -2.000 - 2.167 -2.000 - 2.167 -2.000 - 2.167 -2.000 - 2.167 -2.000 - 2.167 -2.211 - 1.204 -2.213 - 1.204 -2.213 - 1.204 -2.213 - 1.204 -2.213 - 1.204 -2.213 - 1.204 -2.213 - 1.204 -2.213 - 1.204 -2.213 - 2.214 -2.215 - 2.215 -2.214 - 2.215 -2.215 -   | -0.039 -0.039 -0.039 -0.039 -0.039 -0.039 -0.039 -0.031 -  | p-value 0.316 0.326 0.350 0.350 0.151 0.217 0.217 0.346 0.950 0.152 0.272 0.272 0.272 0.273 0.273 0.273 0.274 0.128 0.128 0.128 0.129 0.275 0.290 0.291 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.217 0.202 0.203 0.204 0.206 0.20  | 955 CT - 4556 - 2559 CT - 57917 - 3458 CT - 6456 - 4159 CT - 6456 - 4159 CT - 7917 - 3458 CT - 14507 - 2556 CT - 14507 - 2556 CT - 6556 - 2561 CT - 7917 - 3458   |
| emale Mod  | Rater Characteristic Age Assess Income Northeast Malever Malev | Coefficient  Coeff | p-value   1,179   0,980   0,179   0,980   0,185   0,223   0,244   0,345   0,34 | 959.C1   | Coefficient 0.072 0.661 1.1204 0.401 1.1204 0.401 1.1406 0.410 1.1406 0.410 0. | p-value 0.860 0.880 0.890 0.501 0.501 0.502 0.502 0.502 0.502 0.503 0.50 | 99% CI  
  | 0.007 -0.010 -0.010 -0.032 -0.011 -0.032 -0.011 -0.032 -0.011 -0.019 -0.   | p-value   0.0759   0. | 99% CI   |
0.172<br>0.373<br>0.389<br>0.373<br>0.389<br>0.322<br>1.5474<br>1.445<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1.415<br>1  | p-value   0.216   0.218   0.21 | 995.C1  995.C1  1010.104.104  1010.104.104  1011.104.104  1011.104.104  1011.104.104  1011.104.104  1011.1   | Coefficient  Coeff | p-value   2.75   | 959.CI 959.CI 9138.0-48.19 1-2.28.2-152.0 1-2.28.2-152.0 1-2.28.2-152.0 1-2.28.2-152.0 1-2.29.2-152.0
1-2.29.2-152.0 1-2.29.2-   | Coefficient  Coeff | p-valse: 0.160 0.851 0.160 0.851 0.192 0.160 0.851 0.192 0.192 0.193 0.194 0.1   | 999.CI  | 0.129 0.941 0.041 0.041 0.041 0.050 0.050 0.050 0.050 0.050 0.050 1.135 0.000 1.135 0.000 1.135 0.000 1.135 0.000 1.135 0.000 1.135 0.000  | p-value 0.379 0.510 0.510 0.510 0.500
0.500 0.50   | 6160 - 6419 - 14872 - 3173 - 14872 - 3173 - 14872 - 3173 - 14872 - 3173 - 14872 - 3173 - 14872 - 3173 - 14872 - 3173 - 14872 - 3173 - 3  | 0.039 -0.394 -0.394 -0.394 -1.755 -13.397 -1.2026 -1.319 -1.319 -1.319 -1.315 -   | p-value 0.316 0.336 0.336 0.351 0.151 0.171 0.171 0.340 0.340 0.172 0.272 0.172 0.173 0.173 0.173 0.178    Pashion 5.6 0.294 0.178   Pashion 5.6 0.294 0.178   Pashion 5.6 0.294 0.178   Pashion 5.6 0.294 0.178   Pashion 5.6 0.294 0.297 0.297 0.297 0.393 0.393 0.393 0.393 0.393 0.393 0.393 0.393 0.393   
  | 999.CT   |
| emale Mod  | Rater Characteristic Age of the Characterist | Coefficient 1.128 Coefficient  | p-value 0.179 0.980 0.048 0.048 0.048 0.054 0.050 0.050 0.057 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.172 0.247 0.250 0.054  | 959.C1   | Coefficient   4.198    | p-value 0.650 0.880 0.890 0.250 0.30 | 95% CI  
  | 0.007 -0.010 -0.010 -0.032 -0.011 -0.032 -0.011 -0.032 -1.1538 -0.110 -0.110 -0.031 -0.032 -0   | p-value   0.675   0.99 | 995 CI   |
0.172<br>0.373<br>0.389<br>0.323<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.405<br>1.  | p-value   0.216   0.216   0.218   0.216   0.218   0.216   0.218   0.216   0.21 | 999.C1   | Coefficient  10.172  40.527  40.527  40.918  6.186  | p-value   0.275  
0.275   0.27 | 959.CI   | Coefficient  Coeff | p-value: 0.160 0.851 0.160 0.851 0.192 0.850 0.192 0.566 0.192 0.586 0.192 0.586 0.192 0.584 0.889 0.589 0.589 0.584 0.889 0.589 0.580 0.589 0.580 0.5   | 995.C3 905.C3 90  | 0.129 0.541 0.641 0.641 0.640 0.652  | p-value   0.379   0.510  
0.510   0.515   0.51   | 6:16:-0.419 -1.872-3.732 -1.872-3.732 -1.872-3.732 -1.772-3.418 -1.772-3.431 -1.7449 -  | 4.002 -0.334 -1.755 -1.3337 -1.755 -1.3337 -1.755 -1.7539 -1.7   | p-value 0.316 0.336 0.350 0.151 0.117
0.117 0.17  | 999.CT   |
| emale Mod  | Rater Characteristic Age Assess Income Northeast Malever Malev | Coefficient  | p-value 0.179 0.980 0.418 0.418 0.418 0.418 0.427 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.172 0.287 0.287 0.287 0.387 0.387 0.386 0.385 0.386 0.385 0.386 0.385 0.386  | 95% CT   | Coefficient 1204 1204 1204 1204 1204 1204 1204 1204  | p-value 0.650 0.800
0.800 0.80 | 99% CI   | 0.007 -0.010 0.372 -0.010 0.372 -0.011 0.372 -1.158 -1.1417 -1.120 -1.12   | p-value   0.675   0.99 | 99% CI   |
0.172<br>0.173<br>0.889<br>0.273<br>0.889<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.273<br>0.  | p-value 0.216 0.781 0.282 0.090 0.382 0.090 0.452 0.090 0.092 0.093 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.397 0.763 0.476 0.47 | 995.C1   | Coefficient 1,127 4,527  | p-value   0.275  
0.275   0.27 | 956 CI   | Coefficient  Coeff | p-valer 0.554 0.559 0.559 0.577 0.777 0.8584 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959 0.977 0.8585 0.959  | 999.CT 2002.03.00.  | 0.129 0.941 0.041 0.041 0.041 0.040 0.050 0.040 0.050
0.050    | p-value   0.379   0.310   0.379   0.310   0.379   0.310   0.379   0.310   0.398   0.39   | 6.150 - 6.419 4.372 - 3.732 4.372 - 3.732 4.372 - 3.732 4.271 - 2.418 4.272 - 3.732 4.271 - 2.418 4.272 - 3.732 4.271 - 2.418 4.272 - 3.742 4.271 - 2.418 4.272 - 3.742 4.  |  
   | p-value 0.316 0.336 0.350 0.151 0.171 0.171 0.172 0.146 0.152 0.174 0.152 0.178  Fashion 5. 0.178  Fas  | 995.CT - 230-230-230-230-230-230-230-230-230-230-  |
| emale Mod  | Rater Characteristic Age Arma Income Northean Malever  | Coefficient  Coeff | p-value 0.179 0.980 0.048 0.048 0.048 0.048 0.059 0.024 0.059 0.027 0.172 0.240 0.075 0.172 0.247 0.172 0.240 0.075 0.172 0.247 0.172 0.250 0.855 0.260 0.877 0.172 0.260 0.855 0.260 0.877 0.172 0.260 0.855 0.260 0.877 0.170 0.260 0.855 0.260 0.877 0.170 0.260 0.855 0.260 0.855 0.260 0.085 0.085 0.085 0.085 0.085 0.085 0.085 0.085 0.085 0.086 0.085 0.086 0.086 0.096 0.096 0.096 0.096 0.096 0.096 0.096  | 959.C1   | Coefficient 1.0 (2.2) 0.661 0.123 0.661 1.204 0.123 1.204 0.404 0.143 0. | p-value   0.651   0.50 | 99% CI  
  | 0.097 - 0.000  | p-value   0.675   0.99 | 99% CI   | 0.172<br>0.373<br>0.389<br>0.232<br>0.232<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2435<br>1.2  
   | p-value   0.161   0.15 | 999.C1   | Coefficient 0.172 4.527 4.527 4.527 4.527 4.527 1.599 10.594 4.533 4.623 4.626 4.636 | p-value   0.275   0.730   0.730   0.730   0.730   0.541   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.922   0.923   0.922   0.923   0.92 | 959-CC   1,118-0-0-10-10-10-10-10-10-10-10-10-10-10-10  
  | Coefficient 0.256 0.256 0.256 0.256 0.256 0.256 0.256 0.256 0.256 0.257  | p-value: 0.103 0.851 0.103 0.851 0.851 0.850 0.850 0.850 0.2   | 999 CI 2021 - 20  | 0.129 0.941 0.041 0.041 0.051 0.051 0.052
0.052    | p-value   0.379   0.510   0.51   | 616. 6419 4.1872-3.1532 4.1872-3.1532 4.1872-3.1532 4.1872-3.1532 4.1872-3.1532 4.1872-3.1533 4.1872  | 4.002 -0.334 -1.255 -1.3399 -1.3399  | p-value 0.316 0.336 0.330 0.330 0.351 0.151 0.171 0.172 0.172 0.440 0.152 0.178  Pashion 5.5 0.178
0.178 0.1  | 995 CT - 2509 - 2109 -  |
| emale Mod  | Rater Characteristic Age Assess and the second of the seco | Coefficient  0.207  0.007  0.007  0.007  0.007  0.007  1-4.960  1-4.960  0.007  0.007  0.007  0.007  0.007  0.007  0.007  0.007  0.007  0.009  | p-value 0.179 0.980 0.189 0.948 0.129 0.120 0.120 0.120 0.120 0.121 0.121 0.121 0.122 0.123 0.124 0.125 0.126 0.126 0.126 0.287 0.287 0.126 0.12 | 959.CT 4.5311.0596.CT   | Coefficient   Co | p-value   0.656   0.272   0.059   0.272   0.059   0.272   0.059   0.272   0.055   0.266   0.272   0.056   0.05 | 99% CI 20 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6  | 0.067 0.010 0.032 0.000  | p-value   p-valu | 995.C 1. 338.0 0.309. 4 358.0 0.309. 4 358.0 0.309. 4 1956.2 2671 4 1956   | 0.373 0.389 0.373 0.389 0.373 0.389 0.391 0.392 0.392 0.394 0.394 0.394 0.395 0.394   | p-value   0.216   0.216   0.218   0.216   0.218   0.216   0.218   0.216   0.218   0.216   0.21 | 999.C1 3.071-0.481 3.071-0.481 4.112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.1112-2.890 4.112-2.890  | Coefficient 1,172 4,527 4,527 4,527 4,527 10,994 4,526 4,605 6,055 6,050 4,605 6,055 6,050 4,605 6,055 6,050 4,605 6,055 6,050 | p-value   10,275   10 | 959 CT   1,500 CT   1,   | Coefficient    Coefficient   C | p-valer 0.163 0.851 0.850 0.851 0.850 0.85   | 999.C 2 0821.0.30 0821.0.30 0821.0.30 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.2.20 1.160.20 1.160.20 1.160.20 1.160.20 1.160.20 1.160.20 1.160.20 1.160.20   | 0.129 0.951 0.051 0.051 0.051 0.051 0.052 0.052 0.053  | p-value 0.179 0.150 0.170 0.150 0.170 0.150 0.170 0.150 0.17   | 6.167 - 6.419 4.362 - 1.372 - 1.372 4.372 4.372   | 4.002 -0.334 -1.255 -1.330 -1.331 -1.351 -1.331 -1.   | Public 3  | 995 CT 2000 - 20   |
| emale Mod  | Rater Characteristic Agent Cha | Coefficient    Coefficient   C | p-value 0.179 0.980 0.180 0.481 0.482 0.483 0.483 0.483 0.483 0.483 0.483 0.483 0.483 0.487 0.180 0.877 0.190 0.384 0.877 0.191 0.384 0.885 0.885 0.8861 0.8861 0.9888   | 959. CT  | Coefficient (1) (2) (2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4   | p-value   0.661  
0.661   0.66 | 99% CI - 1379 -  | 0.007 -0.010 0.372 -0.010 0.372 -0.0110 0.372 -1.1724 -1.1724 -0.110 0.409 1.1724 -0.411 0.409 1.1724 -0.110 0.409 1.1724 -0.110 0.409 1.1725 -0.110 0.409 0   | p-value   0.675   0.99 | 995 CI - 935 - 123   |
0.172<br>0.373<br>0.389<br>0.373<br>0.389<br>0.573<br>4.145<br>4.145<br>4.145<br>4.336<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373<br>0.373 | p-value   0.216   0.216   0.218   0.216   0.218   0.216   0.218   0.216   0.21 | 999. CI  | Coefficient 1.172 4.527  | p-value   
  | 959 CI - 0.33 - 0.48 - 0.33 - 0.48 - 0.33 - 0.48 - 0.33 - 0.48 - 0.33 - 0.48 - 0.33 - 0.48 - 0.33 -  | Coefficient  Coeff | p-valer 0.158 0.851 0.160 0.851 0.851 0.851 0.852 0.256 0.256 0.181 0.049 0.181 0.049 0.181 0.049 0.181 0.049 0.181 0.049 0.181 0.049 0.181 0.049 0.181 0.049  | 999.CI  | 0.129 0.941 0.051 0.051 0.051 0.051 0.051 0.052 0.003 0.003 0.003 0.003 0.003 0.005
0.005    | P-value  | 6.167 - 6.419 4.872 - 3.732 4.1872 -  | 4.092 -0.334 -1.755 -1.334 -1.755 -1.337 -1.   
   | p-value 0.316 0.316 0.318 0.31  | 995.C 239-240-240-240-240-240-240-240-240-240-240  |

eAppendix 5. Multivariate analysis of professionalism ratings for male and female model stratified by all raters, only male raters, and only female raters. (A) Statistically significant rater characteristics that result in statistically significant differences of professionalism scores for male or female models on multivariate analysis. (B) All rater characteristics that result in no statistically significant ratings.

	n (%) *
White Coat	
Outpatient Clinic	302 (62.0)
Inpatient Hospital Wards	323 (66.3)
Emergency Room or	
Urgent Care	283 (58.1)
Surgical Area	161 (33.1)
Scrubs	
Outpatient Clinic	188 (38.6)
Inpatient Hospital Wards	281 (57.7)
Emergency Room or Urgent	
Care	354 (72.7)
Surgical Area	322 (66.1)
Fleece Jacket or Vest	
Outpatient Clinic	331 (68.0)
Inpatient Hospital Wards	165 (33.9)
Emergency Room or Urgent	
Care	126 (25.9)
Surgical Area	49 (10.1)
Softshell Jacket	
Outpatient Clinic	312 (64.1)
Inpatient Hospital Wards	157 (32.2)
Emergency Room/Urgent Care	139 (28.5)
Surgical Area	61 (12.5)

**eTable 1.** Respondent reported health care locations where the specific physician attire (white coat, scrubs, fleece jacket or vest, and softshell jacket) has been previously seen.

				Chi-square, df
	Male (%)	Female (%)	P value	(P value)
White Coat Business Attire				51.42, 4
Doctor	430 (88.3)	349 (71.7)	<0.0001	(P < 0.0001)
Surgeon	20 (4.1)	24 (4.9)	0.54	
Nurse	10 (2.1)	19 (3.9)	0.09	
Medical Tech	16 (3.3)	39 (8.0)	<0.005	
Physician Assistant	11 (2.3)	56 (11.5)	<0.0001	
Scrubs				12.81, 4
Doctor	23 (4.7)	13 (2.7)	0.09	(P = 0.0123)
Surgeon	241 (49.5)	198 (40.7)	0.01	
Nurse	133 (27.3)	161 (33.1)	0.05	
Medical Tech	66 (13.6%)	82 (16.8)	0.15	
Physician Assistant	24 (4.9)	33 (6.8)	0.22	
Fleece Jackets, Scrubs				7.566, 4
Doctor	20 (4.1)	10 (2.1)	0.06	(P = 0.1088)
Surgeon	10 (2.1)	13 (2.7)	0.53	
Nurse	83 (17.0)	105 (21.6)	0.07	
Medical Tech	231 (47.4)	209 (42.9)	0.16	
Physician Assistant	143 (29.4)	150 (30.8)	0.63	

**eTable 2.** Respondents' collated votes and percentages and *P* values between male vs female models.